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Pesticide Control Specialist II  
Region One Bureau of Pest Management  
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Subject of Complaint/Inspection: Van de Wetering Greenhouses, Inc.  
5784 Sound Ave.  
P.O. Box 819  
Jamesport, New York, 11947  
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Walter J. Gravagna  
Vice President  
Cell: (631) 924-4684  
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William Turner  
Head Grower  
P1869852 (Cat. 24, Expires 12/21/2012)  
Email: bturner@vwdwgreenhouses.com  
wturner246@aol.com

Assignment No.: 1-055-10

Inspection No.: 120710JC101  
121310JC101

Date of Complaint: December 7, 2010

Date of Investigation: December 7, 2010  
December 13, 2010

Inspection Conducted By: Joseph Cutrone  
Pesticide Control Specialist I  
accompanied by  
Chris Spies  
Pesticide Control Specialist II

Specialist's Narrative:

On Tuesday, December 7, 2010, I, Joseph Cutrone, Pesticide Control Specialist I, (PCS I), accompanied by Chris Spies, (PCS II), conducted a Certified Applicator Records (CAR) and Agricultural Use Observation (AUO) with a Worker Protection Standard (WPS) inspections at

the facility of Van de Wetering Greenhouses, Inc., 5784 Sound Ave., Jamesport, New York, 11947.

### Site Visit 1:

At approximately 1042 hours, on Tuesday, December 7, 2010, Mr. Spies and I arrived at the offices of Van de Wetering Greenhouses, Inc. (VDWG). The site is twenty acres of greenhouses located in Jamesport on Sound Ave. We approached the offices of VDWG and entered the building. We greeted the receptionist and state identification was presented. I asked the receptionist if we could speak to a person in charge of the pesticide applications at VDWG. The receptionist stated that she would contact Walter Gravagna, Vice President VDWG. Mr. Gravagna greeted us and we identified ourselves as Inspectors with the Department, state credentials were presented and we gave him business cards. Mr. Gravagna asked that we follow him into his office. I stated that the Department is interested in speaking with the person/persons that conduct pesticide applications at VDWG. Mr. Gravagna stated that the Head Grower, Bill Turner was currently in the greenhouse area. I asked Mr. Gravagna if he could contact Mr. Turner. I issued Mr. Gravagna a Notice of Inspection.

I stated to Mr. Gravagna that the Department of Environmental Conservation (Department) was interested in conducting a CAR, AUO and WPS inspections. Mr. Gravagna stated that he understood. I stated that I would like to review VDWG's pesticide use records and pesticide storage area. Additionally, I stated that I would be speaking to a worker involved with pesticide operations in the greenhouse area. Mr. Gravagna stated that he understood.

Mr. Bill Turner (P1869852) arrived at the offices of VDWG and state credentials were presented. We introduced ourselves to Mr. Turner and I asked Mr. Turner if we could review VDWG's pesticide storage areas. Mr. Turner asked that we follow him to the greenhouse. Mr. Spies and I followed Mr. Turner into the greenhouse. Additionally, I stated that I would like to review VDWG's pesticide use records. Mr. Turner stated that this maybe a problem as VDWG was currently in the process of converting all of their pesticide use records onto a computer system. I stated that if I can review the pesticide use records, this would meet the Department requirement. Mr. Turner stated that some of the pesticide use records were not available at this time, as he had them at his home. Mr. Turner continued and stated that he could obtain them and have them ready for the Department within the week. I stated that this would be acceptable as long as all the required information is recorded on VDWG's pesticide use records. Mr. Turner showed us to the central pesticide storage area. Pesticide warning signs were posted and the pesticide storage area was locked.

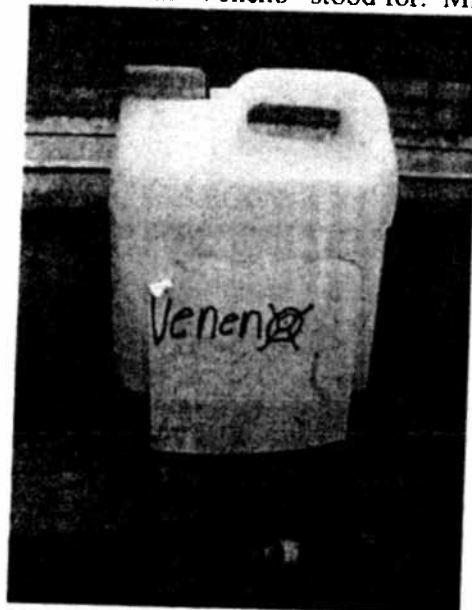
I asked Mr. Turner where VDWG's central location was for WPS information. Mr. Turn pointed us to the central location which was located approximately fifty yards from the central pesticide storage locker. Mr. Spies and I reviewed the central location and did not observe the posted pesticide application information. I asked Mr. Turner where VDWG's posted the pesticide application information that has occurred within the last thirty days. Mr. Turner stated that VDWG's did not post this information at the central location. I stated to Mr. Turner that VDWG is required by law to display the application information of pesticide applications that have

occurred in the facility within the last thirty days. Specifically, the pesticide application information includes the location/description of treated area, the product name, the EPA registration number, the active ingredient, the time and date of the application and the restricted entry interval (REI). Mr. Turner stated that he understood. I stated to Mr. Turner that that we would complete a WPS inspection after a review of VDWG's pesticide use records.

Mr. Turner unlocked the pesticide storage area and unlocked all of the pesticide storage lockers. Mr. Spies and I began to review the contents of VDWG's pesticide storage area. Mr. Spies observed an unlabeled pesticide container with the words "A-Rest" written on the side. Mr. Spies asked Mr. Turner if the pesticide container was the original A-Rest Solution (EPA Reg. No. 67690-2) pesticide container. Mr. Turner stated that it was not the original A-Rest Solution (EPA Reg. No. 67690-2) pesticide container, but was a Cleary's 3336 WP pesticide container. Mr. Spies stated that it is unlawful for anyone to reuse a pesticide product container to hold anything other than the manufacturer's original product. Mr. Turner stated that he was unaware that this was unlawful. Mr. Spies photographed the container labeled "A-Rest" to record on a Receipt for Samples.



I observed a container marked "Veneno" outside VDWG's pesticide locker and I asked Mr. Turner what "Veneno" stood for. Mr. Turner stated that "Veneno is Spanish for poison." I asked Mr. Turner the name of the pesticide product inside the container labeled "Veneno." Mr. Turner stated that it was Glyphosate Pro 4 (EPA Reg. No. 72112-4). I asked Mr. Turner if the container used to hold the Glyphosate Pro 4 (EPA Reg. No. 72112-4) was a reused pesticide container. Mr. Turner stated that it was a reused fertilizer container. I stated that Mr. Turner is required by law to label all pesticide service containers with the name and address of the manufacturer, the product name, and the net weight of the product container. Mr. Turner stated that he understood. Mr. Turner stated that he would return the Glyphosate Pro 4 (EPA Reg. No. 72112-4) to its original container, a 55 gallon drum and triple rinse and puncture the fertilizer container. Mr. Spies photographed the container labeled "Veneno" to add to a Receipt for Samples.



Mr. Spies observed a container marked with the word

"Molybdate." Additionally Mr. Spies observed the following statement on the side of the container, "Pesticide. Do not reuse this container." Mr. Spies asked Mr. Turner if "Molybdate" was a pesticide product. Mr. Turner stated that it was a type of fertilizer. Mr. Spies stated that Mr. Turner is reusing a pesticide container in violation of the label requirements. Mr. Turner stated that he understood. Mr. Spies asked Mr. Turner if he knew the name of the pesticide product that was originally stored in the container labeled "Molybdate." Mr. Turner stated that he did not know the name of the pesticide product originally stored in the container. Mr. Spies stated that Mr. Turner would have to remove the fertilizer from the pesticide container and properly dispose of the empty pesticide container. Mr. Turner stated that he would do this immediately. Mr. Spies photographed the container labeled "Molybdate" to add to a Receipt for Samples.

Mr. Spies observed a container labeled for Magnesium Chelate 3% with the words "Ciocel" written on top. Mr. Spies asked Mr. Turner what were the contents of the container labeled Magnesium Chelate 3%. Mr. Turner stated that he was reusing a Magnesium Chelate 3% fertilizer container to store Cycocel (EPA Reg. No. 241-74-59807). Mr. Spies stated that without a pesticide product label or service container information Mr. Turner cannot store a pesticide product in a fertilizer container. Mr. Turner asked if he could print out a copy of the pesticide product label for Cycocel (EPA Reg. No. 241-74-59807) and attach it to the fertilizer container. Mr. Spies stated that this would be acceptable. Mr. Spies photographed the container labeled Cycocel (EPA Reg. No. 241-74-59807) to add to a Receipt for Samples.

I observed a white container with no labeling in VDWG's pesticide storage locker. I asked Mr. Turner the contents of unlabeled container. Mr. Turner stated that he did not know what the unlabeled contained, but believed that it was no longer in use. I stated that if Mr. Turner does not know the contents of the container, I am going to assume that it is a pesticide product, since it is housed in VDWG's pesticide storage locker. Mr. Turner stated that he understood. I stated that I would be quarantining the product in one of VDWG's pesticide storage lockers. Mr. Turner stated that he understood. Mr. Spies photographed the unlabeled container to add to a Receipt for Samples.

Mr. Spies identified two pesticide products that were missing label information. Specifically, Kocide 101 (EPA Reg. No. 1812-288) and an unknown product (EPA Reg. No. 10772-4, later identified as Armicarb 100) were both missing label information. Mr. Spies was unable to immediately identify the pesticide product and asked Mr. Turner if he knew the name of the pesticide product in question. Mr. Turner stated that he was not sure, but believed it may be Armicarb 100 (EPA Reg. No. 10772-4). Mr. Spies observed a notice attached to the two pound container of Kocide 101 (EPA Reg. No. 1812-288) that stated that supplemental labeling is required when applying this product. Mr. Spies observed that the two pound bag



of Kocide 101 (EPA Reg. No. 1812-288) was missing the required supplemental labeling. Mr. Spies photographed this product to add to the Receipt for Samples. I stated that that Mr. Turner should check Cornell's Product, Ingredient, and Manufacturer's Systems (PIMS) website to determine the exact pesticide product label for Armicarb 100 (EPA Reg. No. 10772-4) and supplemental labeling for Kocide 101 (EPA Reg. No. 1812-288). Mr. Turner stated that he would do this immediately and attach the complete labels to the Armicarb 100 (EPA Reg. No. 10772-4) and Kocide 101 (EPA Reg. No. 1812-288) containers. Mr. Spies photographed the container of Armicarb 100 (EPA Reg. No. 10772-4) to add to a Receipt for Samples.

Inside VDWG's final pesticide storage locker, I observed an unlabeled container with the following text written on it, "Aliette, 650g/1 gal, 1:100." I asked Mr. Turner the contents of the unlabeled container marked "Aliette." Mr. Turner stated that the pesticide product contained inside the unlabeled container was Aliette WDG (EPA Reg. No. 432-890). Mr. Spies asked if the container used to store the Aliette WDG (EPA Reg. No. 432-890) was the original Aliette WDG (EPA Reg. No. 432-890) pesticide product container. Mr. Turner stated that the container was originally a Cease (EPA Reg. No. 69592-19-68539) container. Mr. Spies stated that this is a misuse of a Cease (EPA Reg. No. 69592-19-68539) pesticide container, a failure to properly label a service container, and a misuse of the pesticide Aliette WDG (EPA Reg. No. 432-890).

Mr. Spies and I completed the review of VDWG's pesticide storage areas and recorded the following violations:

<b>Violation</b>	<b>Statute/Regulation</b>	<b>Specific On-site Violation</b>	<b>On-Site Corrections</b>
Pesticide Container	ECL 33-1301	A-Rest Solution (EPA Reg. No. 67690-2) in Cleary's 3336 WP (EPA Reg. No. 1001-63) pesticide container	Returned A-Rest Solution (EPA Reg. No. 67690-2) to original container
Service Container	ECL 33-1301(1)(b)	Cleary's 3336 WP (EPA Reg. No. 1001-63) pesticide container used to store A-Rest Solution (EPA Reg. No. 67690-2) without service container information.	Returned A-Rest Solution (EPA Reg. No. 67690-2) to original container
Misuse	6 NYCRR 325.2(b)	Cleary's 3336 WP (EPA Reg. No. 1001-63) pesticide container reused to hold A-Rest Solution (EPA Reg. No. 67690-2)	Triple rinsed and disposed of Cleary's 3336 WP (EPA Reg. No. 1001-63) container
Service Container	ECL 33-1301(1)(b)	Fertilizer container used to store Glyphosate Pro 4 (EPA Reg. No. 72112-4) without service container information.	Glyphosate Pro 4 (EPA Reg. No. 72112-4) returned to original container.
Misuse	6 NYCRR 325.2(b)	Unknown pesticide container used to store Fertilizer Molybdate	Fertilizer added to application device and unknown pesticide container triple rinsed and disposed of.
Service Container	ECL 33-1301(1)(b)	Fertilizer container used to store Cycocel (EPA Reg. No. 241-74-59807) without service container information.	Pesticide product label for Cycocel (EPA Reg. No. 241-74-59807) attached to service container

Service Container	ECL 33-1301(1)(b)	Aliette WDG (EPA Reg. No. 432-890) stored without service container information inside reused Cease (EPA Reg. No. 69592-19-68539) container	Quarantined
Pesticide Container	ECL 33-1301	Aliette WDG (EPA Reg. No. 432-890) in Cease (EPA Reg. No. 69592-19-68539) pesticide container	Quarantined
Misuse	6 NYCRR 325.2(b)	Cease (EPA Reg. No. 69592-19-68539) container used to store Aliette WDG (EPA Reg. No. 432-890)	Quarantined

Upon completion of the review of VDWG's pesticide storage areas, I asked Mr. Turner if he had copies of VDWG's pesticide use records. Mr. Turner stated that the office staff may have completed copying the pesticide use records that I had asked for. Mr. Turner asked that we follow him back to the office area.

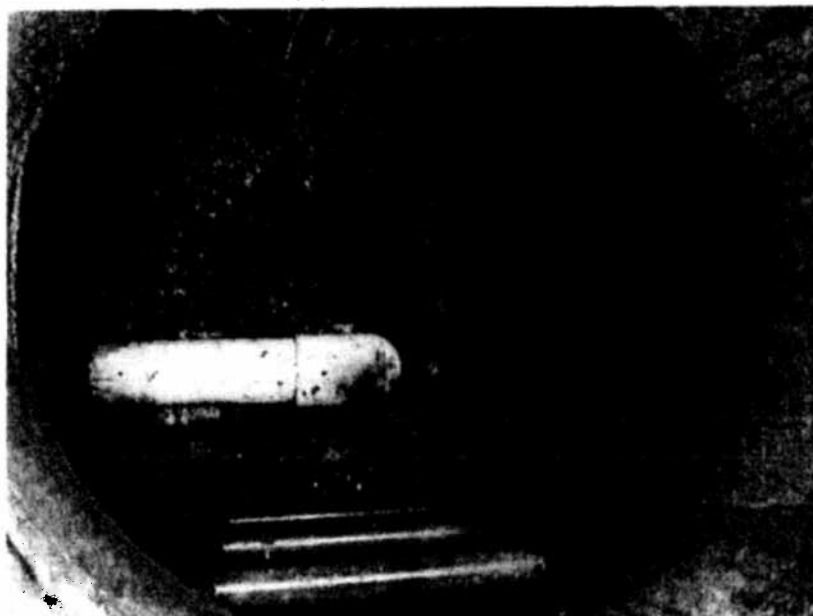
We arrived in the office area and Mr. Turner handed me copies of VDWG's pesticide use records for the period of August 19, 2010 thru November 29, 2010. I observed that VDWG's has employed two private certified applicators, Bill Turner and Stephen Meher (P9860851) and an apprentice Jorge Solorzano. I asked Mr. Turner if VDWG's had any pesticide use records from before August 2010. Mr. Turner stated that all of his pesticide use records were at his home. Additionally, Mr. Turner stated that VDWG's pesticide use records were in the process of being transferred onto a new computer log system. I asked Mr. Turner if he could obtain VDWG's pesticide use records by Monday, December 13, 2010. Mr. Turner stated that he could get them to me by Monday, December 13, 2010. I recorded VDWG's pesticide use records on a Receipt for Samples. I documented Bill Turner's pesticide use records (Doc. Sample 10-1337-01), Stephen Maher's pesticide use records (Doc. Sample 10-1337-02) and Jorge Solorzano's pesticide use records (Doc. Sample 10-1337-03). Additionally, I asked Mr. Turner for a copy of a map of VDWG's growing areas. Mr. Turner handed me a copy of VDWG's grow areas and I recorded it on a Receipt for Samples (Doc. Sample 10-1337-04).

As I reviewed VDWG's pesticide use records, Mr. Spies conducted an inspection of VDWG's water supply system for the greenhouse irrigation and chemigation systems. Anton Van de Wetering described the system to Mr. Spies, and showed him the portions of it that were available for inspection.

The VDWG's are supplied by two water sources. There is a private well on the property which supplies irrigation and chemigation water and there is Suffolk County Water Authority water supplied for washing, drinking and cooking throughout the greenhouse and office facility. The private well is used to fill two large underground tanks located under man-hole covers in the East parking lot area, adjacent to the furnace room of the greenhouses.



A 4-inch pipe from the well is run to the two storage tanks and piped directly into the top of the tank. From the top of the tank, water fills the tanks to a level about 5-feet below the top of the tank. A float valve shuts the filling well off when the water reaches this "fill-level." The "flood level" of the tank is the top of the water tank, not where the float valve shuts the filling well off. If the float valve was to fail, the tank would continue to fill and overflow out the top of the tank and reach where the fill pipe is located.



Within the storage tanks, submerged in the water, there are "check-valves" and pumps, which supply the water to the greenhouses through three separate lines. Mr. Van de Wetering was not able to provide me any information on the models of the "check-valves" used. Mr. Van de Wetering stated that water system was "over 30-years old" and this technical information was not available.

Mr. Spies informed Mr. Van de Wetering that without being able to inspect the anti-siphon

devices, the Department could not determine that this was an acceptable anti-siphon device. Mr. Spies informed Mr. Van de Wetering that no "check-valve" assemblies were approved for use with pesticides. Mr. Spies stated that only RPZ and RPDA or air-gap separations were acceptable anti-siphon devices.

Mr. Spies discussed with Mr. Van de Wetering, that he could modify his existing system in a few ways to be compliant: 1) Mr. Van de Wetering could cut the 4-inch fill pipe from the top of the water storage tanks, extend them over the large hole in the top of the tanks and mount them at least 8-inches above the flood-level of the tank, which would be the top of the collar surrounding the large tank opening. 2) Mr. Van de Wetering could install approved anti-siphon valves on each of the three water supply lines that feed the greenhouses from the water storage tanks, so that everything after those valves was protected. 3) Mr. Van de Wetering could install anti-siphon devices (valves or hard piped air-gap separation) on each of their pesticide tanks and Dosatron application units.

Mr. Van de Wetering stated it would be easiest for him to modify the fill pipes to the storage tanks from the wells. Mr. Spies requested that Mr. Van de Wetering do so and provide pictures to document the modifications within a week. Mr. Van de Wetering agreed to do so.

Mr. Spies returned to VDWG's pesticide storage area and quarantined the two pesticide products. Specifically, the Cease (EPA Reg. No. 69592-19-68539) container used to store Aliette WDG (EPA Reg. No. 432-890) and the unlabeled, unknown pesticide container. Mr. Spies photographed the two products in quarantine, to be added to a Receipt for Samples.

Mr. Spies returned to the office area and informed me of the status of VDWG's water supply system. I recorded this information on the Pesticide Applicator/Business/Use Inspection form. I composed a Receipt for Samples and showed Mr. Turner the photographs that Mr. Spies had taken during the course of the inspection. I documented the following photographs on the Receipt for Samples:

<b>Sample Number</b>	<b>Description (Documentary Photographs)</b>
10-1336-01	(1113hrs) Unlabeled service container containing GlyPro 4 (EPA Reg. No. 72112-4). Reused fertilizer container.
10-1336-02 10-1336-03	(1114hrs) 2 photos of reused pesticide container used to hold fertilizer. Unknown pesticide. 2 <sup>nd</sup> image close-up of container stamped "Do not Reuse Pesticide Container."
10-1336-04 10-1336-05	(1133hrs) 2 photos of Kocide 101 w/ requirement for supplemental labeling not included with.
10-1336-06	(1134hrs) Armicarb100 w/o complete label.
10-1336-07	(1134hrs) Cicocel pesticide stored in unlabeled fertilizer container.
10-1336-08	(1135hrs) A-Rest pesticide stored in Cleary's pesticide container. Unlabeled service container and unlawful reuse and misuse
10-1336-09	(1152hrs) 5 images of front, back, sides, bottom of unknown pesticide container, partially full
10-1336-10	(1220hrs) Image of water tank where fill pipe enters top



10-1336-11	(1306hrs) Aliette pesticide stored in Cease pesticide container. Unlawful reuse, misuse and unlabeled service container
10-1336-12	(1425hrs) Image of Aliette and unknown pesticide left in Quarantine

I handed Mr. Turner the Receipt for Samples and asked that he sign them. Mr. Turner signed the Receipt for Samples and I gave him copies for his records. I stated to Mr. Turner that I would like to complete the WPS inspection. Mr. Turner stated that he understood. Mr. Spies stated that he would return to VDWG's pesticide storage area and quarantine the unknown pesticide product and the Aliette WDG (EPA Reg. No. 432-890) stored in the reused Cease (EPA Reg. No. 69592-19-68539) container. Additionally, Mr. Spies stated that he would conduct an interview with a worker onsite at VDWG. Mr. Turner stated that he understood. Mr. Spies departed the office area.

I began the review of the WPS inspection information and noted that no pesticide application information was on display at the central location. Additionally, I asked Mr. Turner if VDWG's conducted and documented WPS training received by every employee involved with areas of the greenhouse that are exposed to pesticides, every five years. Mr. Turner stated that that Mr. Gravagna has all the documentation for the workers training courses in the front office. I stated that I would speak with Mr. Gravagna and observe the documentation before we complete the inspection today. Mr. Turner stated that he understood. I completed the WPS inspection and asked that Mr. Turner sign the WPS inspection paperwork. Mr. Turner signed the WPS inspection and I gave him a copy for his records. Mr. Spies returned to the office area. Mr. Spies stated that he spoke to a worker and recorded no violations of the WPS.

Mr. Spies completed the Quarantine Order and I signed it. I handed the Quarantine Order to Mr. Turner and stated that he is not to remove the listed items from the quarantined location without Department consent. Mr. Turner stated that he understood and signed the Quarantine Order. I gave Mr. Turner a copy of the Quarantine Order for his records. I completed the Pesticide Applicator/Business/Use Inspection form and explained the comments I made to Mr. Turner. I signed the Pesticide Applicator/Business/Use Inspection form and gave Mr. Turner a copy for his records.

I stated to Mr. Turner that we would return to the main office and review the WPS training documentation. Mr. Turner stated that he understood and said he would notify Mr. Gravagna of our arrival. I had Mr. Turner sign the Inspection Report Cover Sheet and stated that I would give a copy of it to Mr. Gravagna upon completion of the inspection. Additionally, I stated to Mr. Turner I would review the registration status of all the pesticide products found in storage at VDWG's and that we may return to quarantine any unregistered pesticides in VDWG's storage area. Mr. Turner stated that he understood. We departed the greenhouse office area.

Mr. Spies and I returned to the main office area. We greeted the receptionist and asked to speak to Mr. Gravagna. Mr. Gravagna greeted us and asked that we follow him into the office area. I asked Mr. Gravagna if he had documentation of WPS training that has occurred at VDWG's in the last five years. Mr. Gravagna was unable to locate the documentation stating that workers have been trained in WPS practices and procedures. I stated that I would make a note of this in

my inspection paperwork. I stated that Mr. Gravagna should locate the WPS training documents and send the Department copies of the paperwork. Mr. Gravagna stated that he understood and stated he would locate the WPS paperwork. I gave Mr. Gravagna a copy of the Inspection Report Cover Sheet and we departed the site. As of December 20, 2010, the Department has not received the WPS training information.

### Post Inspection Analysis:

Upon my return to the Region One Office, I began to review the list of pesticide products in VDWG's pesticide storage areas. I identified seven products that are no longer registered in the state of New York. The unregistered pesticide products found at VDWG are listed below with the dates of suspension included:

Pesticide Product	EPA Reg. Number	Suspension date
Argibrom Granules	5785-70	Not Reg. (3/31/07)
Kelthane 50 WSP	62719-414	Not Reg. (12/31/08)
Kelthane 50 WSP	707-229	Not Reg. (12/31/02)
Organic Solutions Multi. Purpose Insect.	42850-2-68922	Not Reg. (6/30/00)
Pathguard 90DF	60063-10-499	Not Reg.
Precision	100-750	Not Reg. (12/31/04)
Strike 50WDG	3125-529-59807	Not Reg. (6/30/12)

On Thursday, December 9, 2010, I sent Mr. Turner an email using the Region One pesticides email address. Mr. Turner did not respond to my email and I contacted him via telephone at 1500 hrs on Thursday. Mr. Turner stated that he was attempting to email the Department the pesticide use records I had asked for during inspection on Tuesday, December 7, 2010. Mr. Turner stated that VDWG's "internet was on the fritz" and asked if he could send them to the Department on Monday, December 13, 2010. I stated that during my review of VDWG's pesticide storage areas, I had discovered some unregistered pesticide products and would need to quarantine them as soon as possible. I asked Mr. Turner if he was available on Monday, December 13, 2010, to meet with me at VDWG's so that I can quarantine the unregistered pesticide products. Mr. Turner stated that he was free on Monday and I stated that I would email him the list of pesticide products that were no longer registered.

On Friday, December 10, 2010, I emailed the above list to Mr. Turner at VDWG's. I asked that Mr. Turner obtain the unregistered pesticide products from VDWG's pesticide storage areas and compile them in the central pesticide storage site. Additionally, I asked that Mr. Turner have the required pesticide use records ready when I arrive on Monday, December 13, 2010.

### Site Visit 2:

At approximately 1115 hours, Monday, December 13, 2010, Mr. Spies and I arrived at VDWG's. We entered the greenhouse area and identified ourselves as Inspectors with the Department to Mr. Turner. I issued Mr. Turner a Notice of Inspection. Mr. Turner greeted us and asked that we follow him to the WPS central location. Mr. Turner stated that he had completed a great deal of

the corrections that the Department had recorded during our inspection on December 7, 2010. We arrived at the WPS central location and Mr. Turner showed us a binder containing the required 30 days worth of use records for pesticide applications that have occurred in the greenhouse areas. Additionally, Mr. Turner handed me a folder containing six photographs documenting the corrections that Mr. Van de Wetering had constructed inside VDWG's water supply system. I asked Mr. Turner if he had the pesticide use records I had asked for during inspection on December 7, 2010. Mr. Turner handed me a file containing the pesticide use records of Bill Turner, Stephen Maher, and Jorge Solazano for the 2008, 2009 and 2010 calendar years. Additionally, the folder contained the required WPS use record of restricted pesticide use records for the 2008, 2009 and 2010 calendar years. I recorded the pesticide use records on a Receipt for Samples as Doc. Samples 10-1338-01 (William Turner 2009 & 2010 pesticide use records), 10-1338-02 (Jorge Solazano/W. Turner 2010 pesticide use records), 10-1338-03 (Stephen Maher 2008, 2009, 2010 pesticide use records) and 10-1338-04 (WPS restricted pesticide use records for 2008, 2009, 2010). Additionally, I recorded the photographs that Mr. Turner gave me detailing the corrections to VDWG's water supply system on a Receipt for Samples as Doc. Photo 10-1339-01 (Photos of repairs made to fill tank with approved air gap). I gave Mr. Turner the Receipt for Samples and asked that he sign it. Mr. Turner signed the Receipt for Samples and I gave him a copy for his records.

I asked Mr. Turner if he had received the list of unregistered pesticide products that I had emailed him on Friday, December 10, 2010. Mr. Turner stated that he received the email and had self-quarantined the listed products in VDWG's central pesticide storage area. Mr. Turner led us to VDWG's central pesticide storage area. Mr. Spies and I began to quarantine the unregistered pesticide products. Mr. Spies recorded the unregistered pesticide products on a Quarantine Order and I added them to the previously quarantined products.

I handed Mr. Turner the Quarantine Order and asked that he sign it. Mr. Turner signed the Quarantine order and I gave him a copy for his records. I reminded Mr. Turner that he cannot remove any of the pesticide products from quarantine without the Departments written permission. Mr. Turner stated that he understood. I completed the Inspection Report Cover Sheet and asked that Mr. Turner sign it. Mr. Turner signed the Inspection Report Cover Sheet and I gave him a copy for his records. We thanked Mr. Turner for his time and departed the site.

### Post-Inspection Analysis

I reviewed the information and records collected during inspection with Mr. Turner at Van de Wetering Greenhouses, Inc. and I have documented the following violations:

#### **SERVICE CONTAINER**

ECL 33-1301(1)(b) prohibits, except as specified in regulation authorizing alternative pesticide containers, use of any pesticide unless it is in the registrant's or the manufacturer's unbroken immediate container, and a label is affixed to such container.

The Department has documented that on or about December 7, 2010, in Jamesport in the Town

of Riverhead, Suffolk County, New York, Mr. William Turner (P1869852), individually as a certified private applicator for Van de Wetering Greenhouses, Inc., violated the statute indicated above, in that Mr. Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., caused or allowed the unlawful use of a pesticide in an unauthorized alternative pesticide container. Specifically, during inspection, Mr. Turner stated that he removed the pesticide label from a container of Cleary's 3336 WP (EPA Reg. No. 1001-63) and used the container to store A-Rest Solution (EPA Reg. No. 67690-2) without service container information. During inspection, Mr. Turner returned the A-Rest Solution (EPA Reg. No. 67690-2) to its original container and triple-rinsed and disposed of the container of Cleary's 3336 WP (EPA Reg. No. 1001-63).

The Department has documented that on or about December 7, 2010, in Jamesport in the Town of Riverhead, Suffolk County, New York, Mr. William Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., violated the statute indicated above, in that Mr. Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., caused or allowed the unlawful use of a pesticide in an unauthorized alternative pesticide container. Specifically, during inspection, Mr. Turner stated that he used a fertilizer container to store Glyphosate Pro 4 (EPA Reg. No. 72112-4) without service container information. During inspection, Mr. Turner returned the Glyphosate Pro 4 (EPA Reg. No. 72112-4) to its original container.

The Department has documented that on or about December 7, 2010, in Jamesport in the Town of Riverhead, Suffolk County, New York, Mr. William Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., violated the statute indicated above, in that Mr. Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., caused or allowed the unlawful use of a pesticide in an unauthorized alternative pesticide container. Specifically, during inspection, Mr. Turner stated that he used a fertilizer container to store Cycocel (EPA Reg. No. 241-74-59807) without service container information. During inspection, Mr. Turner obtained a copy of the pesticide product label for Cycocel (EPA Reg. No. 241-74-59807) and attached it to the unlabeled service container.

The Department has documented that on or about December 7, 2010, in Jamesport in the Town of Riverhead, Suffolk County, New York, Mr. William Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., violated the statute indicated above, in that Mr. Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., caused or allowed the unlawful use of a pesticide in an unauthorized alternative pesticide container. Specifically, during inspection, Mr. Turner stated that he re-used a Cease (EPA Reg. No. 69592-19-68539) container to store Aliette WDG (EPA Reg. No. 432-890) without service container information.

## **PESTICIDE CONTAINER**

6 NYCRR 325.5 prohibits sale or use of any pesticide container for any purpose other than holding the original pesticide product unless approved in writing by the Department.

The Department has documented that on or about December 7, 2010, in Jamesport in the Town of Riverhead, Suffolk County, New York, Mr. William Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., violated the regulation indicated above, in that Mr. Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., caused or allowed the unlawful use of a pesticide container to hold a product other than the original pesticide product. Specifically, during inspection Mr. Turner stated that he stored A-Rest Solution (EPA Reg. No. 67690-2) in Cleary's 3336 WP (EPA Reg. No. 1001-63) pesticide container. During inspection, Mr. Turner returned the A-Rest Solution (EPA Reg. No. 67690-2) to its original container and triple-rinsed and disposed of the container of Cleary's 3336 WP (EPA Reg. No. 1001-63).

The Department has documented that on or about December 7, 2010, in Jamesport in the Town of Riverhead, Suffolk County, New York, Mr. William Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., violated the regulation indicated above, in that Mr. Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., caused or allowed the unlawful use of a pesticide container to hold a product other than the original pesticide product. Specifically, during inspection Mr. Turner stated that he stored Aliette WDG (EPA Reg. No. 432-890) in Cease (EPA Reg. No. 69592-19-68539) pesticide container.

## **BACKFLOW PREVENTION**

6 NYCRR 325.2(c) requires that all equipment containing pesticides and drawing water from any water source shall have an effective anti-siphon device to prevent backflow.

The Department has documented that during the calendar year 2008, in Jamesport in the Town of Riverhead, Suffolk County, New York, Mr. William Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., violated the regulation indicated above, in that Mr. Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., caused or allowed the failure to fill equipment containing pesticide with an approved anti-siphon device. Specifically, during inspection it was determined that Van de Wetering Greenhouses, Inc. was not utilizing an approved anti-siphon device or backflow preventer.

The Department has documented that during the calendar year 2009, in Jamesport in the Town of Riverhead, Suffolk County, New York, Mr. William Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., violated the regulation indicated above, in that Mr. Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., caused or allowed the failure to fill equipment containing pesticide with an approved anti-siphon device. Specifically, during inspection it was determined that Van de Wetering Greenhouses, Inc. was not utilizing an approved anti-siphon device or backflow preventer.

The Department has documented that during the calendar year 2010, in Jamesport in the Town of Riverhead, Suffolk County, New York, Mr. William Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., violated the regulation indicated above, in that Mr. Turner, individually as a certified private applicator for Van de Wetering Greenhouses,

Inc., caused or allowed the failure to fill equipment containing pesticide with an approved anti-siphon device. Specifically, during inspection it was determined that Van de Wetering Greenhouses, Inc. was not utilizing an approved anti-siphon device or backflow preventer.

## **MISUSE**

6 NYCRR 325.2(b) requires that pesticides be used only in accordance with label directions and/or as modified or expanded in accordance with Department approval.

The Department has documented that on or about December 7, 2010, in Jamesport in the Town of Riverhead, Suffolk County, New York, Mr. William Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., violated the regulation indicated above, in that Mr. Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., caused or allowed the unlawful use of a restricted use pesticide in contradiction of label directions. Specifically, during inspection Mr. Turner stated that he removed the pesticide label from a container of Cleary's 3336F (EPA Reg. No. 1001-69) and used the container to store the pesticide product A-Rest Solution (EPA Reg. No. 67690-2). Additionally, the pesticide product label for Cleary's 3336 WP (EPA Reg. No. 1001-63) states "Do not store in a manner where cross-contamination with other pesticides...could occur."

The Department has documented that on or about December 7, 2010, in Jamesport in the Town of Riverhead, Suffolk County, New York, Mr. William Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., violated the regulation indicated above, in that Mr. Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., caused or allowed the unlawful use of a pesticide in contradiction of label directions. Specifically, during inspection, Mr. Turner stated that he used an unknown pesticide container to store a liquid fertilizer product. Additionally, Mr. Spies photographed the unknown pesticide container which specifically states "Do not Reuse Pesticide Container."

The Department has documented that on or about December 7, 2010, in Jamesport in the Town of Riverhead, Suffolk County, New York, Mr. William Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., violated the regulation indicated above, in that Mr. Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., caused or allowed the unlawful use of a pesticide in contradiction of label directions. Specifically, during inspection, Mr. Turner stated that he used a Cease (EPA Reg. No. 69592-19-68539) container used to store the pesticide product Aliette WDG (EPA Reg. No. 432-890). Additionally, the pesticide product label for Cease (EPA Reg. No. 69592-19-68539) states "Do not reuse or refill this container."

## **MISUSE: 170.122 RECORD KEEPING**

6 NYCRR 325.2(b) requires that pesticides be used only in accordance with label directions and/or as modified or expanded in accordance with Department approval. This includes label directions associated with the Worker Protection Standard - Section 170 of Title 40 of the Code of Federal Regulations (CFR). 40 CFR 170.122 requires that when workers are on an

agricultural establishment and, within the last 30 days, a pesticide covered by the Worker Protection Standard has been applied on the establishment or a restricted-entry interval has been in effect, the agricultural employer must display, in a central location, specific information about the pesticide, including the location and description of the treated area; the product name, EPA registration number and active ingredient(s) of the pesticide; the time and date the pesticide is to be applied, and the restricted-entry interval for the pesticide.

The Department has documented that during the calendar year 2008, in Jamesport in the Town of Riverhead, Suffolk County, New York, Mr. William Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., violated the regulation indicated above, in that Mr. Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., caused or allowed the failure to post in a central location, specific information about pesticides applied to the greenhouse areas. Specifically, during inspection, Mr. Turner stated that Van de Wetering Greenhouses, Inc. did not post specific pesticide application information in the central location.

The Department has documented that during the calendar year 2009, in Jamesport in the Town of Riverhead, Suffolk County, New York, Mr. William Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., violated the regulation indicated above, in that Mr. Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., caused or allowed the failure to post in a central location, specific information about pesticides applied to the greenhouse areas. Specifically, during inspection, Mr. Turner stated that Van de Wetering Greenhouses, Inc. did not post specific pesticide application information in the central location.

The Department has documented that during the calendar year 2010, in Jamesport in the Town of Riverhead, Suffolk County, New York, Mr. William Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., violated the regulation indicated above, in that Mr. Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., caused or allowed the failure to post in a central location, specific information about pesticides applied to the greenhouse areas. Specifically, during inspection, Mr. Turner stated that Van de Wetering Greenhouses, Inc. did not post specific pesticide application information in the central location.

## **PESTICIDE REGISTRATION**

ECL 33-0701 and 33-1301(1)(a), and 6 NYCRR 326.14(a) require the registration every two years of any pesticide which is used, distributed, sold or offered for sale within this State or delivered for transportation or transported in intrastate commerce or between points within this State through any point outside the State.

The Department has documented that during the calendar year 2009, in Jamesport in the Town of Riverhead, Suffolk County, New York, Mr. William Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., violated the statute and regulation indicated above, in that Mr. Turner, individually as a certified private applicator for Van de Wetering

Greenhouses, Inc., caused or allowed the unlawful use of a pesticide product that was not registered for use in New York State. Specifically, records provided to the Department during inspection indicate that Mr. Turner unlawfully applied the following unregistered pesticide products on the following dates during the 2009 calendar year:

<b>Date of Application</b>	<b>Pesticide Product</b>	<b>EPA Reg. No.</b>	<b>Suspension Date</b>
January 17, 2009	Cleary's 3336F	4581-352-1001	Unknown
January 31, 2009	Cleary's 3336F	4581-352-1001	Unknown
March 23, 2009	Cleary's 3336F	4581-352-1001	Unknown
April 7, 2009	Cleary's 3336F	4581-352-1001	Unknown
April 22, 2009	Cleary's 3336F	4581-352-1001	Unknown
May 11, 2009	Cleary's 3336F	4581-352-1001	Unknown
January 28, 2009	Compass	100-920	December 31, 2002
February 11, 2009	Compass	100-920	December 31, 2002
February 26, 2009	Compass	100-920	December 31, 2002
March 11, 2009	Compass	100-920	December 31, 2002
March 25, 2009	Compass	100-920	December 31, 2002
April 8, 2009	Compass	100-920	December 31, 2002
April 27, 2009	Compass	100-920	December 31, 2002
June 18, 2009	Marathon 60 WP	3125-492-59807	June 30, 2008
September 16, 2009	Marathon 60 WP	3125-492-59807	June 30, 2008
September 16, 2009	Marathon II	3125-549-59807	June 30, 2008

The Department has documented that during the calendar year 2010, in Jamesport in the Town of Riverhead, Suffolk County, New York, Mr. William Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., violated the statute and regulation indicated above, in that Mr. Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., caused or allowed the unlawful use of a pesticide product that was not registered for use in New York State. Specifically, records provided to the Department during inspection indicate that Mr. Turner unlawfully applied the following unregistered pesticide products on the following dates during the 2010 calendar year:

<b>Date of Application</b>	<b>Pesticide Product</b>	<b>EPA Reg. No.</b>	<b>Suspension Date</b>
January 16, 2010	Compass	100-920	December 31, 2002
February 8, 2010	Compass	100-920	December 31, 2002
February 24, 2010	Compass	100-920	December 31, 2002
March 22, 2010	Compass	100-920	December 31, 2002
April 8, 2010	Compass	100-920	December 31, 2002
April 21, 2010	Compass	100-920	December 31, 2002

## USE RECORDS

ECL 33-1205(2)(b) and 6 NYCRR 325.25(d) require private applicators to maintain and make available for DEC inspection records of all restricted-use pesticides purchased; the crop treated




treated by each pesticide; the method of application; the date of application or applications. Records must be maintained on annual basis and retained for a minimum of three years and must be made available for inspection upon request by the Department.

The Department has documented that during the calendar year 2008, in Jamesport in the Town of Riverhead, Suffolk County, New York, Mr. William Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., violated the statute and regulation indicated above, in that Mr. Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., caused or allowed the failure to record applications of restricted use pesticide at Van de Wetering Greenhouses, Inc. Specifically, during inspection Mr. Turner was unable to provide the Department with records of restricted-use pesticides purchased, the crop treated by each pesticide, the method of application and the date of application.

The Department has documented that during the calendar year 2009, in Jamesport in the Town of Riverhead, Suffolk County, New York, Mr. William Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., violated the statute and regulation indicated above, in that Mr. Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., caused or allowed the failure to record applications of restricted use pesticide at Van de Wetering Greenhouses, Inc. Specifically, during inspection Mr. Turner was unable to provide the Department with records of restricted-use pesticides purchased, the crop treated by each pesticide, the method of application and the date of application.

The Department has documented that during the calendar year 2010, in Jamesport in the Town of Riverhead, Suffolk County, New York, Mr. William Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., violated the statute and regulation indicated above, in that Mr. Turner, individually as a certified private applicator for Van de Wetering Greenhouses, Inc., caused or allowed the failure to record applications of restricted use pesticide at Van de Wetering Greenhouses, Inc. Specifically, during inspection Mr. Turner was unable to provide the Department with records of restricted-use pesticides purchased, the crop treated by each pesticide, the method of application and the date of application.

  
\_\_\_\_\_  
Joseph Cutrone  
Pesticide Control Specialist I  
January 3, 2011



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION  
DIVISION OF SOLID AND HAZARDOUS MATERIALS • BUREAU OF PESTICIDES MANAGEMENT  
www.dec.state.ny.us

☒ NOTICE OF INSPECTION

☐ USE/MISUSE INSPECTION

INSPECTION # 120710SC101	DATE 12/7/10	TIME 10:42	<input checked="" type="checkbox"/> AM <input type="checkbox"/> PM	REGION 1
NAME OF INDIVIDUAL <del>Bill Turner</del> Walter J. GRAVAGNA Vice-President				
NAME OF FIRM (Note if corporation, partnership, dba, etc) Van de Wetering Greenhouses, Inc.				
ADDRESS This is the address of the: <input checked="" type="checkbox"/> INSPECTION SITE <input type="checkbox"/> FIRM <input type="checkbox"/> INDIVIDUAL 5784 Sound Ave.				
CITY / VILLAGE Jamesport			STATE NY	ZIP 11947
TOWNSHIP Riverhead		COUNTY Suffolk	PHONE 631 722 8257	

REASON FOR INSPECTION

- ☐ For the purpose of inspecting and obtaining samples of any pesticides or devices packaged, labeled and released for shipment, samples of any containers or labeling for such pesticides or devices in places where pesticides or devices are produced, or held for distribution or sale.
- ☒ For the purpose of inspecting and obtaining samples of mandated records.
- ☒ For the purpose of inspecting the use of pesticides and sampling pesticides in use to determine if they are being used in compliance with appropriate laws and rules and regulations.
- ☒ For the purpose of inspecting sites where pesticides are being used to collect data on the use of pesticides and to determine whether pesticides are being used in compliance with appropriate laws and rules and regulations.
- ☐ Other

VIOLATION SUSPECTED

Misuse = 6 NYC RR Part 325.2b - requires that pesticides be used in accordance with label directions...

CONSENT USE/MISUSE

Voluntary Consent Necessary to Enter for Inspection and/or Sampling.

- ☐ The undersigned hereby voluntarily consents to an inspection of \_\_\_\_\_ of which I am the owner, Agent, or Person-in-Charge, for the purposes of gathering information and/or samples in connection with the administration and enforcement of Article 33 and Section 15-0313 of the Environmental Conservation law relating to pesticides. I understand that I have the right to refuse consent to this entry.

SIGNATURE


TITLE

DATE

This inspection is being performed under authority granted by Article 33 and Section 15-0313 of Article 15 of the Environmental Conservation law relating to pesticides and the Federal Insecticide, Fungicide and Rodenticide Act as amended (7 U.S.C. 136 et seq.).

INSPECTOR INFORMATION

NAME Joseph Cutrone	TITLE PCS I	ID NUMBER JC1	PHONE NUMBER 631 444-0340
SIGNATURE <i>Joseph Cutrone</i>	OFFICE LOCATION SB	ACCOMPANIED BY C. Spioas PCS II	

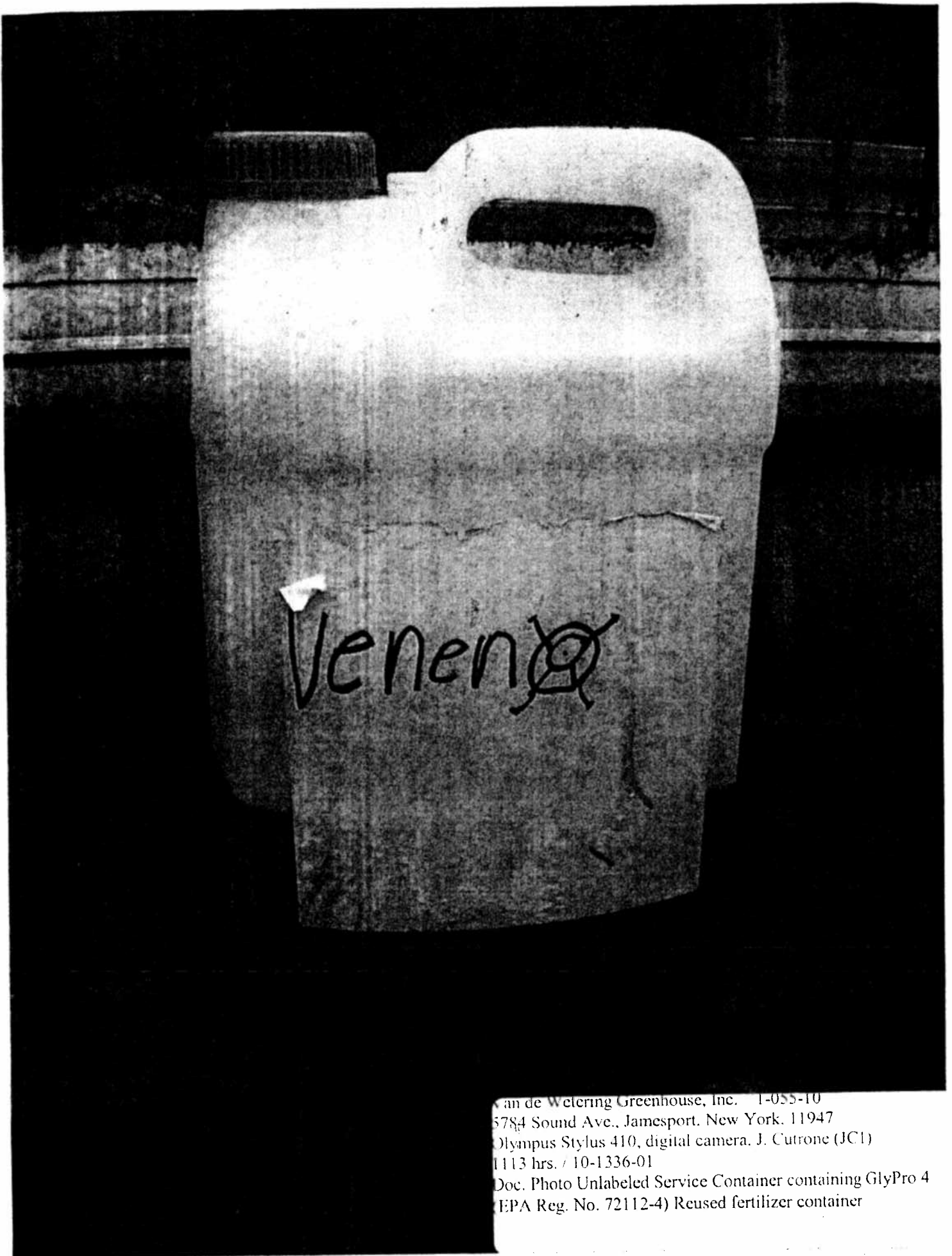
INSPECTION NUMBER <b>120710JC101</b>		FIRM/FACILITY/PERSON INTERVIEWED <b>HEAD GROWER → William TURNER</b>		EQUIPMENT TYPE/SIZE <b>3 DODGE</b>	
TYPE OF INSPECTION: <input checked="" type="checkbox"/> Business/Agency <input checked="" type="checkbox"/> Applicator <input type="checkbox"/> Non-agricultural use <input checked="" type="checkbox"/> Agricultural use		SITE OF INSPECTION <b>Van de Watering Greenhouses, Inc. 5784 Sound Ave. Jamesport, NY, 11947</b>		20gal container 3 Electric sprayer 50gal // 2 BACK PAK 50gal // 1 50gal BACK PAK	
BUSINESS REG. NO./EXPIRATION DATE <b>N/A</b>		INSURANCE COMPANY/EXPIRATION DATE <b>N/A</b>			
APPLICATOR NAME/CERTIFICATION TYPE <b>William TURNER/Private</b>		CERTIFICATION ID <b>P1869852</b>		CATEGORY/EXPIRATION <b>24/12/21/12</b>	
				SUPERVISED BY <b>N/A</b>	
DATE/TIME/WEATHER CONDITIONS DURING APPLICATION <b>11/29/10 / 4:00pm+ / N/A</b>		CROP <b>Perennials</b>		TARGET PESTS <b>Perennials</b>	
PESTICIDE NAME/EPA REG NO. <b>BONZI // 100-996</b>		METHOD OF APPLICATION <b>Hydrolic SPRAYER</b>		CLASSIFICATION <b>G</b>	
				FORMULATION <b>Liq.</b>	
				LABEL RATE <b>1.6 per 100gal</b>	
				OBSERVED RATE <b>12oz</b>	
LABEL/EQUIPMENT REQUIREMENTS		REFERENCE SECTION	Yes	No	NA
Label Rate Followed	325.2(b)	<input checked="" type="checkbox"/>			
Target Pests on Label	325.2(b)	<input checked="" type="checkbox"/>			
PPE/Cautionary Labeling Followed	325.2(b)	<input checked="" type="checkbox"/>			
Preharvest Interval/REI per Label	325.2(b)	<input checked="" type="checkbox"/>			
Crop/Area Treated per Label	325.2(b)	<input checked="" type="checkbox"/>			
Pesticide Containers Properly Labeled	33.1301(1)(b)		<input checked="" type="checkbox"/>		
Service Containers Properly Labeled	33.1301(1)(b)		<input checked="" type="checkbox"/>		
Containers Properly Rinsed and Disposed	325.4(a)	<input checked="" type="checkbox"/>			
Backflow Prevention/Air Gap Present	325.2(c)		<input checked="" type="checkbox"/>		
Proper Stickers on Equipment/Vehicles	325.26			<input checked="" type="checkbox"/>	
Equipment Properly Calibrated		<input checked="" type="checkbox"/>			
Storage Locked/Containers Secure		<input checked="" type="checkbox"/>			
Warning Signs Posted		<input checked="" type="checkbox"/>			
Location of Container Disposal: <b>TOWN GARBAGE</b>		Dosage Rate			
Location of Pesticide Storage: <b>FRONT x 2 // REAR x 2 Property</b>		Method of Application			
Water Source: <b>WATER PRIVATE Well</b>		Target Organism/Crop Treated			
Pesticide Mixing Area: <b>OUTSIDE STORAGE AREA</b>		Records Kept 3 Years			
REMARKS: <b>use Records FROM Aug. 2010 → Dec 2010, Records For last 2 years NOT immediately available. will get them AT END OF WEEK. Several pesticide containers unlabeled // service containers unlabeled. Pesticide containers rinsed (ie. Alette in Cease container), NO RZP/BACKFLOW PREVENTER in place</b>					
INSPECTOR'S SIGNATURE 		DATE AND TIME INSPECTED <b>12/7/10 2:45</b>			



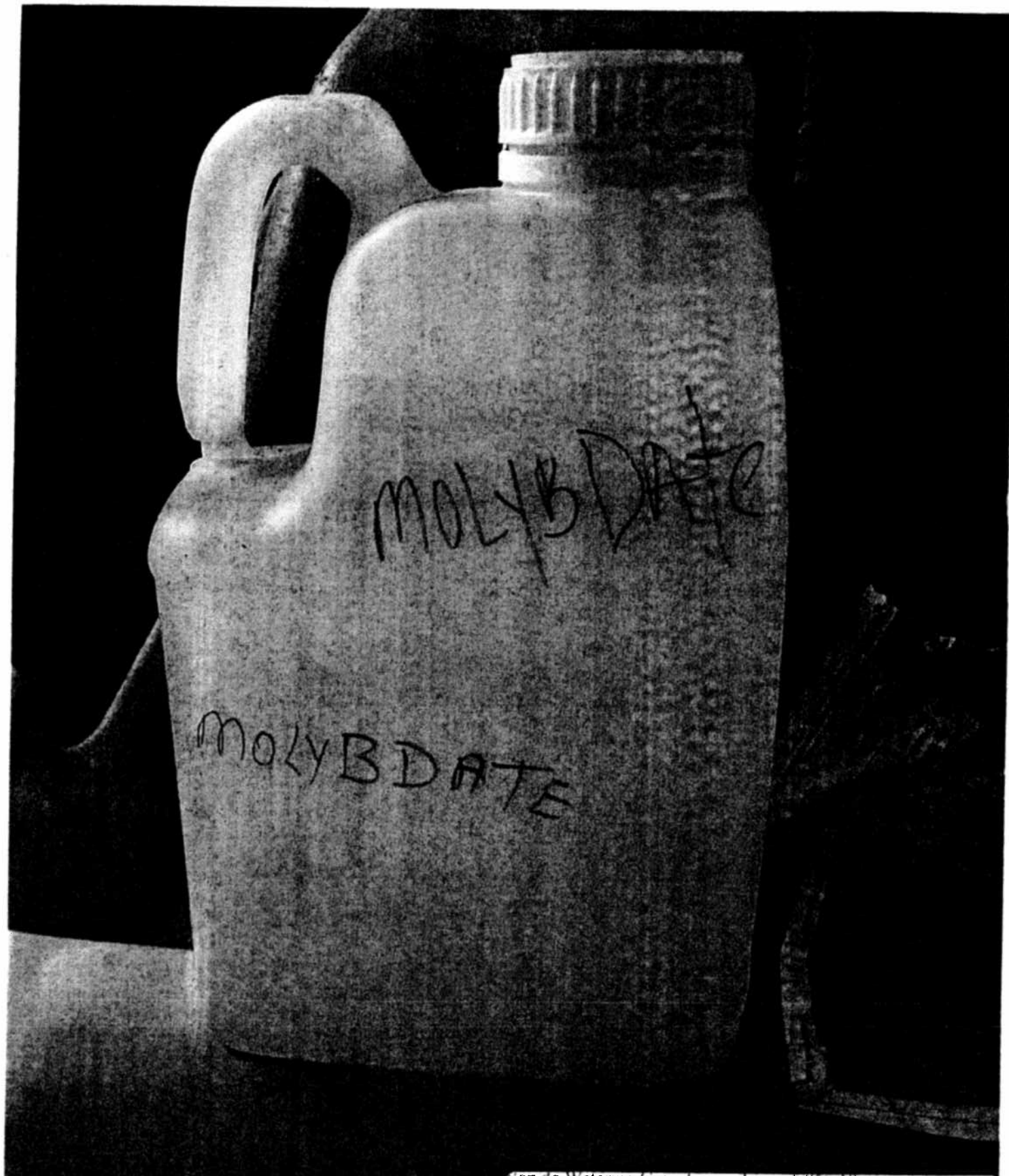
NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION  
DIVISION OF SOLID AND HAZARDOUS MATERIALS • BUREAU OF PESTICIDES MANAGEMENT  
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# RECEIPT FOR SAMPLES

INSPECTION #	DATE	REGION
NAME OF INDIVIDUAL	TITLE	
ADDRESS		
CITY / VILLAGE	STATE	ZIP
SAMPLE NUMBERS		
<p>SAMPLES COLLECTED (Describe fully. List: ID number assigned to sample and descriptive information of the sample such as Registration, Lot, Batch, Serial Numbers and other positive identification.) The following pesticides, pesticide devices, and/or environmental samples were collected under the authority granted by Article 33 and §15-0313 of Article 15 of the Environmental Conservation Law relating to pesticides, and receipt is hereby acknowledged</p> <p>10-1336- [Handwritten description of samples collected]</p>		
<input type="checkbox"/> Acknowledgment of Producer/Registrant - The undersigned acknowledges that the samples shown above were obtained from pesticides or devices that were packaged, labeled and released for shipment.		
SIGNATURE (Owner, Operator or Agent)	TITLE (Owner, Operator or Agent)	
<input type="checkbox"/> DUPLICATE SAMPLES OFFERED AND ACCEPTED	<input type="checkbox"/> DUPLICATE SAMPLES OFFERED AND DECLINED	SAMPLES WERE <input type="checkbox"/> PURCHASED <input checked="" type="checkbox"/> RECEIVED, NO CHARGE <input type="checkbox"/> BORROWED
AMOUNT PAID FOR SAMPLES	<input type="checkbox"/> CASH <input checked="" type="checkbox"/> VOUCHER <input type="checkbox"/> TO BE BILLED	
INSPECTOR/COLLECTOR INFORMATION		
NAME	TITLE	ID NUMBER
SIGNATURE		



Van de Wetering Greenhouse, Inc. 1-055-10  
5784 Sound Ave., Jamesport, New York, 11947  
Olympus Stylus 410, digital camera, J. Cutrone (JC1)  
1113 hrs. / 10-1336-01  
Doc. Photo Unlabeled Service Container containing GlyPro 4  
EPA Reg. No. 72112-4) Reused fertilizer container



Van de Wetering Greenhouse, Inc. 1-055-10

5784 Sound Ave., Jamesport, New York, 11947

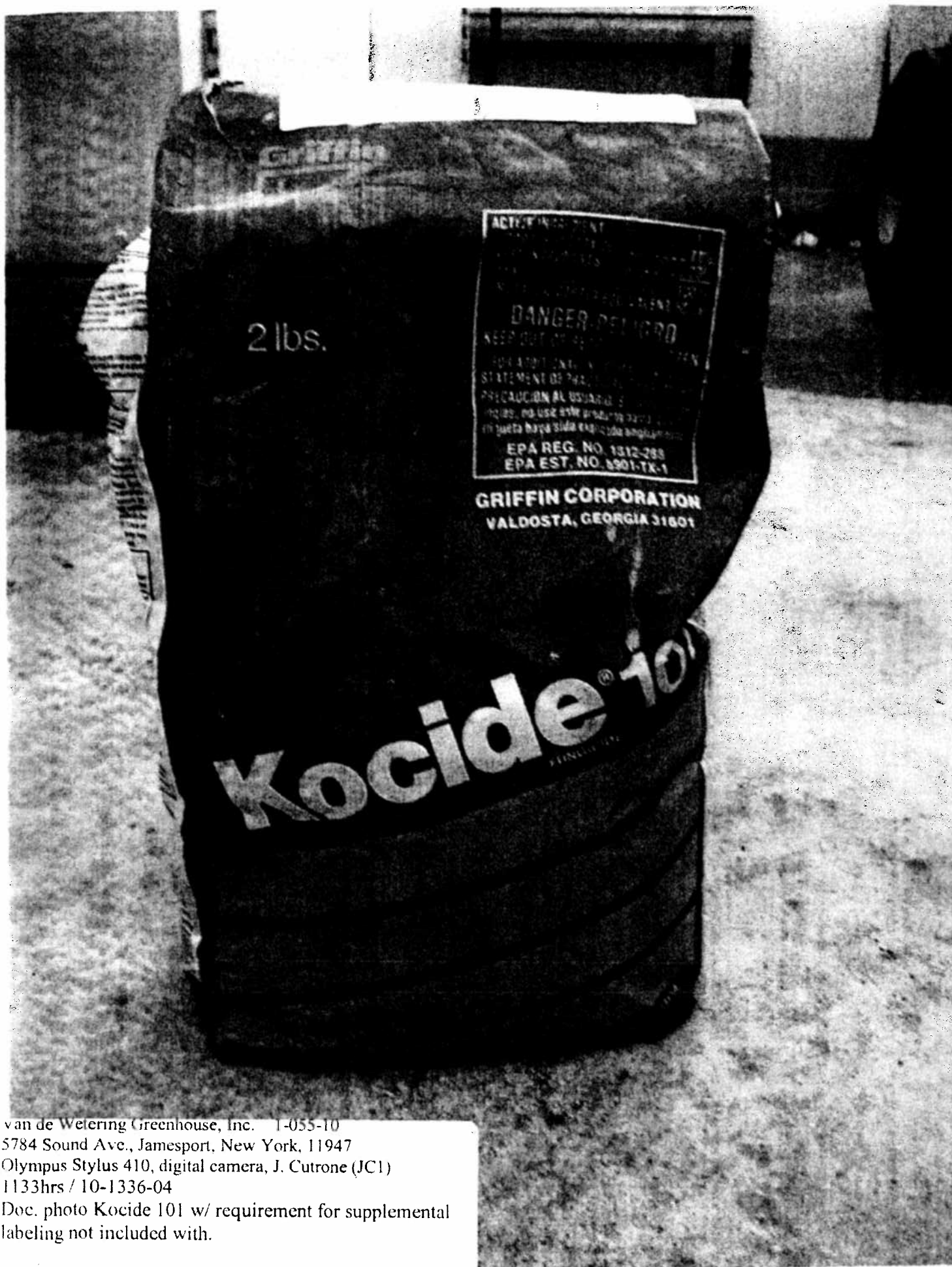
Olympus Stylus 410, digital camera, J. Cutrone (JC1)

1114hrs / 10-1336-02

Doc. photo Reused pesticide container used to hold fertilizer.

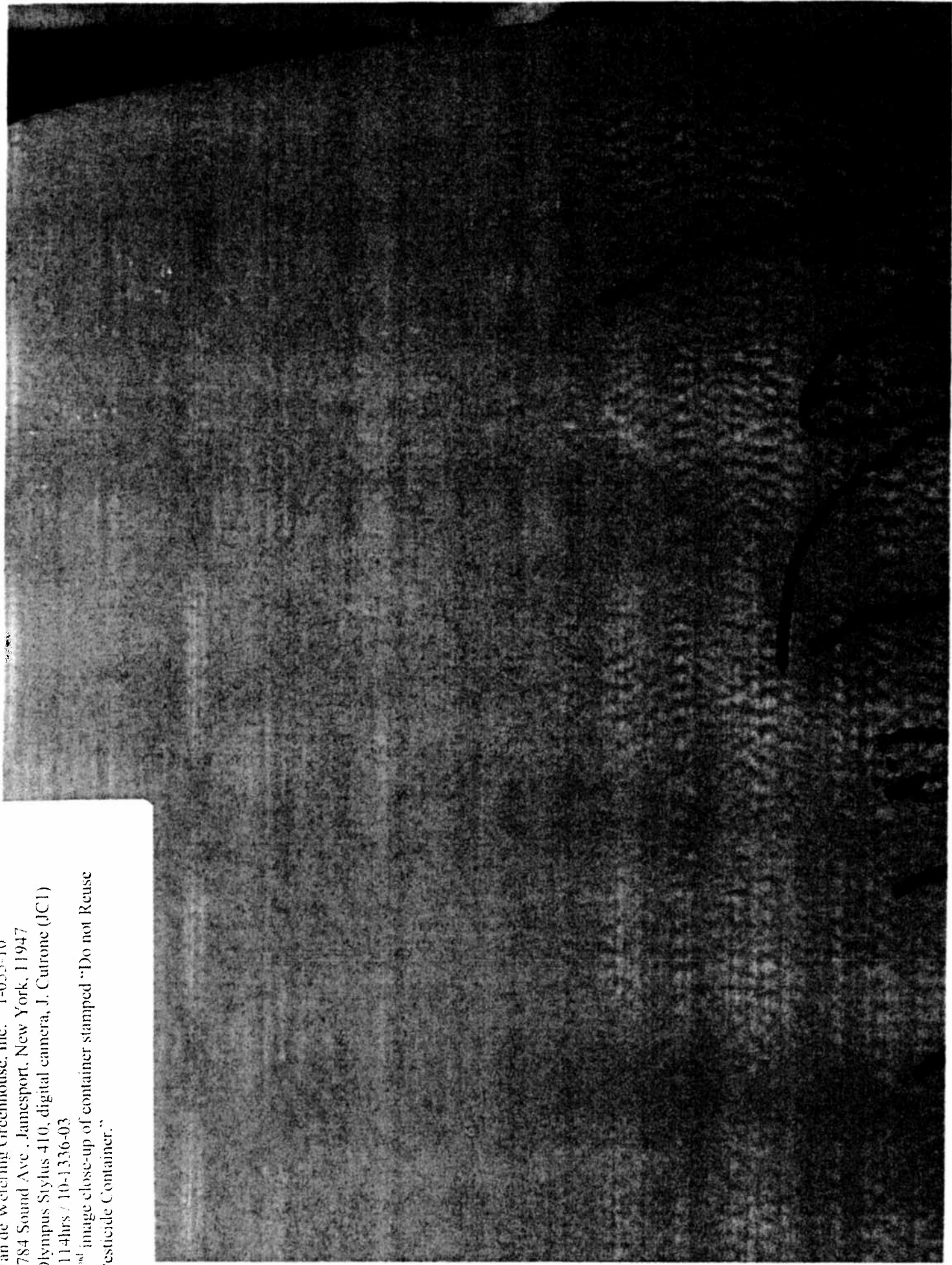
Unknown pesticide.



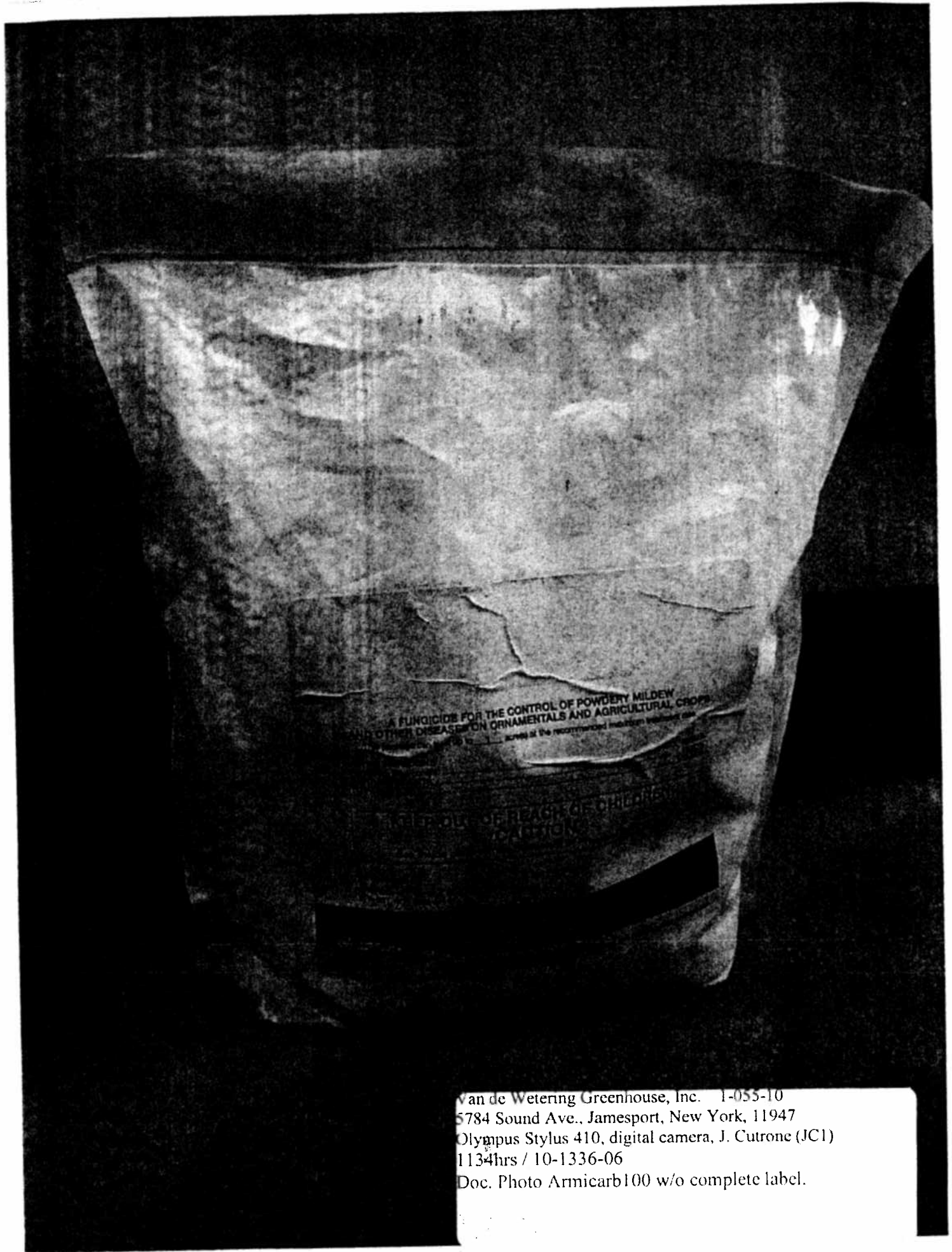


van de Wetering Greenhouse, Inc. 1-055-10  
5784 Sound Ave., Jamesport, New York, 11947  
Olympus Stylus 410, digital camera, J. Cutrone (JC1)  
1133hrs / 10-1336-04  
Doc. photo Kocide 101 w/ requirement for supplemental  
labeling not included with.

van de Wetering Greenhouse, Inc. 1-052-10  
5784 Sound Ave., Jamesport, New York, 11947  
Olympus Stylus 410, digital camera, J. Cutrone (JC1)  
1114hrs / 10-1336-03  
2<sup>nd</sup> image close-up of container stamped "Do not Reuse  
Pesticide Container."





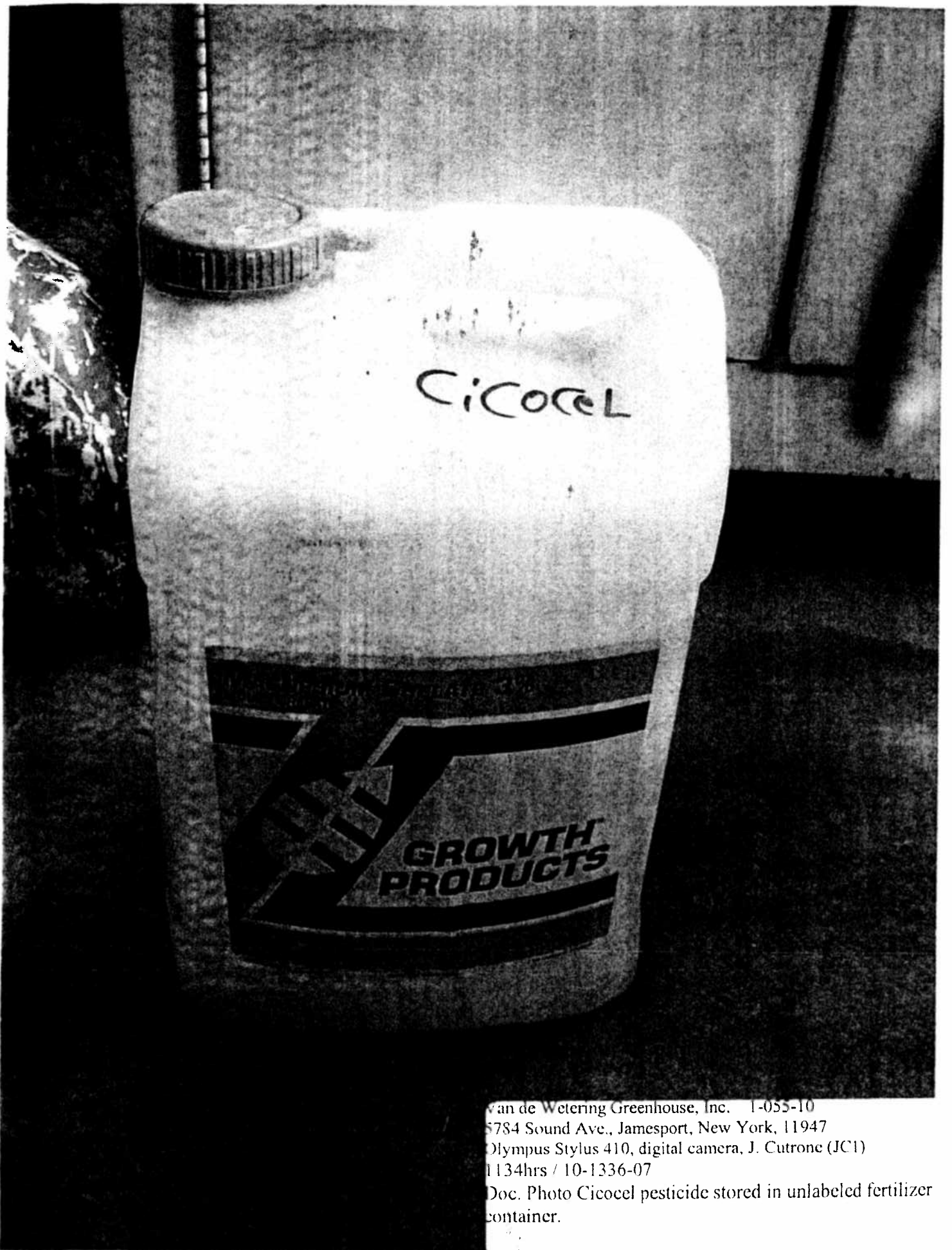


Van de Wetering Greenhouse, Inc. 1-055-10  
5784 Sound Ave., Jamesport, New York, 11947  
Olympus Stylus 410, digital camera, J. Cutrone (JC1)  
1134hrs / 10-1336-06  
Doc. Photo Arnicarb100 w/o complete label.

# **STOP!**

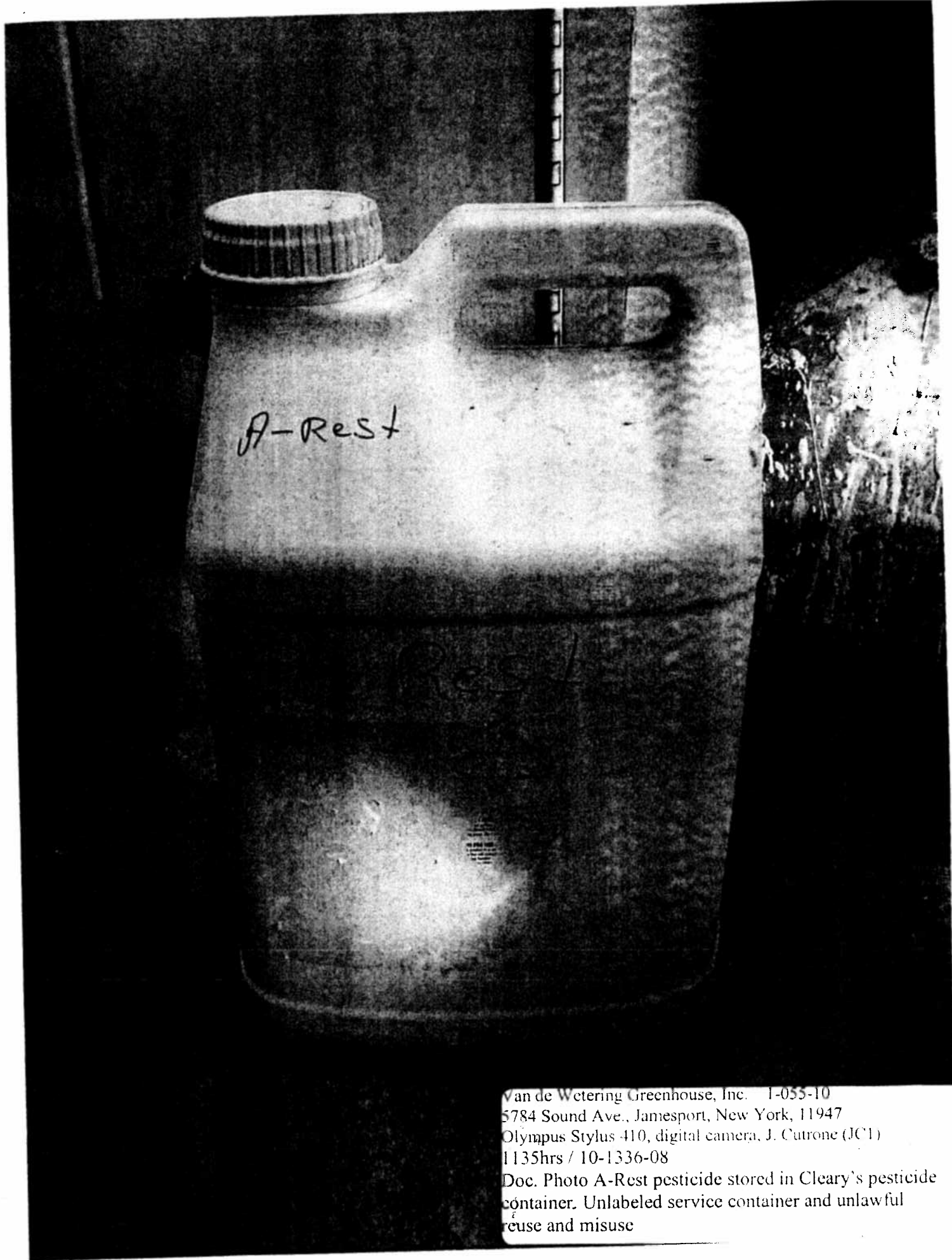
The label on this pesticide is no longer in effect. Follow replacement labeling received at sale. If you do not have the replacement labeling for this product, contact the seller or registrant or call (800) 237-1854 to obtain it before using this product. The Worker Protection Standard, 40 CFR Part 170, must be followed when this product is used.

Van de Wetering Greenhouse, Inc. 1-055-10  
5784 Sound Ave., Jamesport, New York, 11947  
Olympus Stylus 410, digital camera, J. Cutrone (JC1)  
1133hrs / 10-1336-05  
Doc. photo Kocide 101 w/ requirement for supplemental  
labeling not included with.



van de Wetering Greenhouse, Inc. 1-055-10  
6784 Sound Ave., Jamesport, New York, 11947  
Olympus Stylus 410, digital camera, J. Cutrone (JC1)  
1134hrs / 10-1336-07

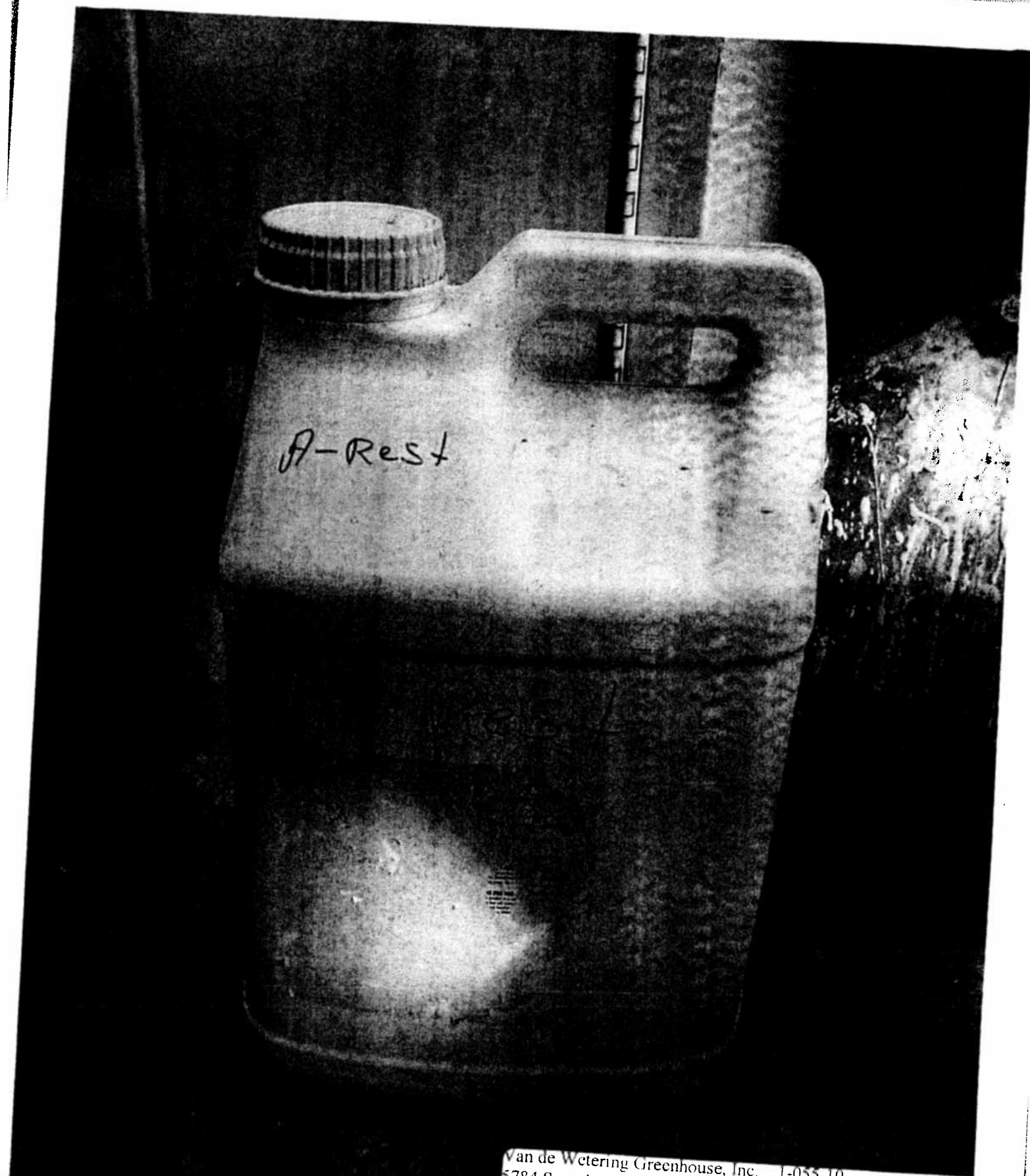
Doc. Photo Cicocel pesticide stored in unlabeled fertilizer  
container.



Van de Wetering Greenhouse, Inc. 1-055-10  
5784 Sound Ave., Jamesport, New York, 11947  
Olympus Stylus 410, digital camera, J. Cutrone (JC1)  
1135hrs / 10-1336-08

Doc. Photo A-Rest pesticide stored in Cleary's pesticide  
container. Unlabeled service container and unlawful  
reuse and misuse

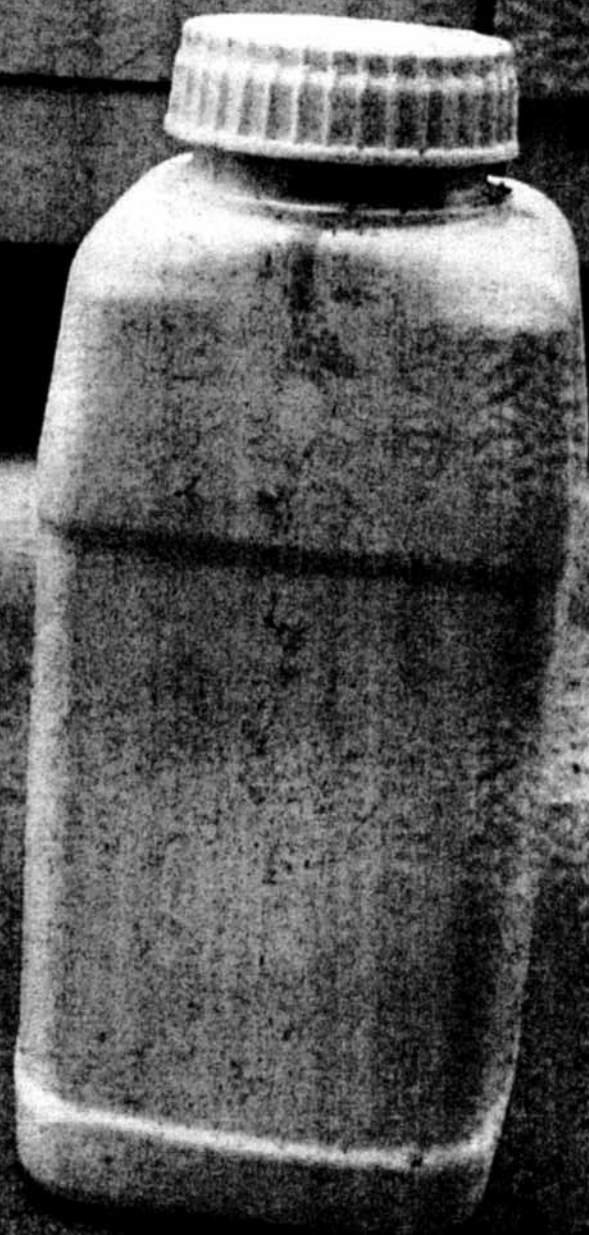




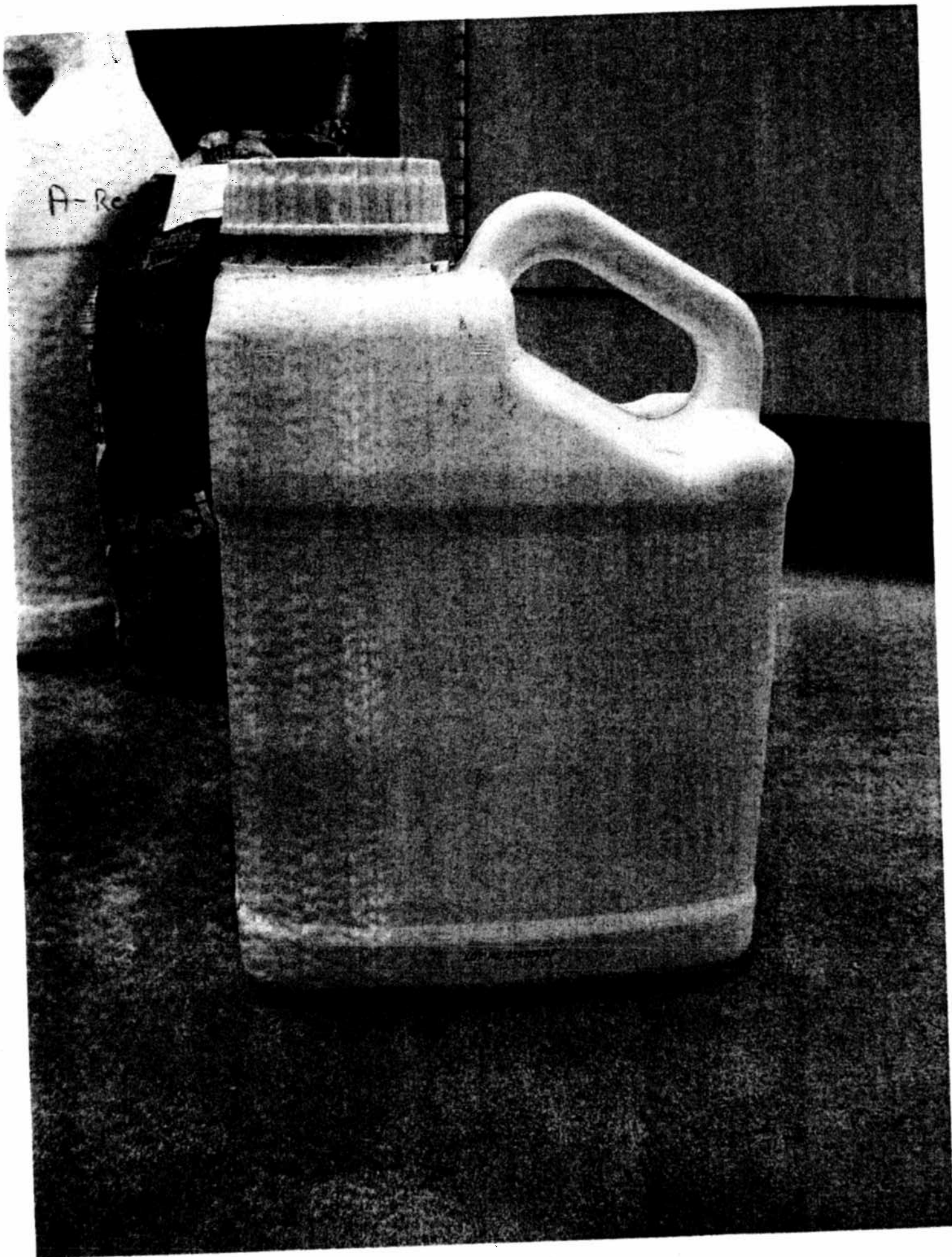
Van de Wetering Greenhouse, Inc. 1-055-10  
5784 Sound Ave., Jamesport, New York, 11947  
Olympus Stylus 410, digital camera, J. Cutrone (JC1)  
1135hrs / 10-1336-08  
Doc. Photo A-Rest pesticide stored in Cleary's pesticide  
container. Unlabeled service container and unlawful  
reuse and misuse



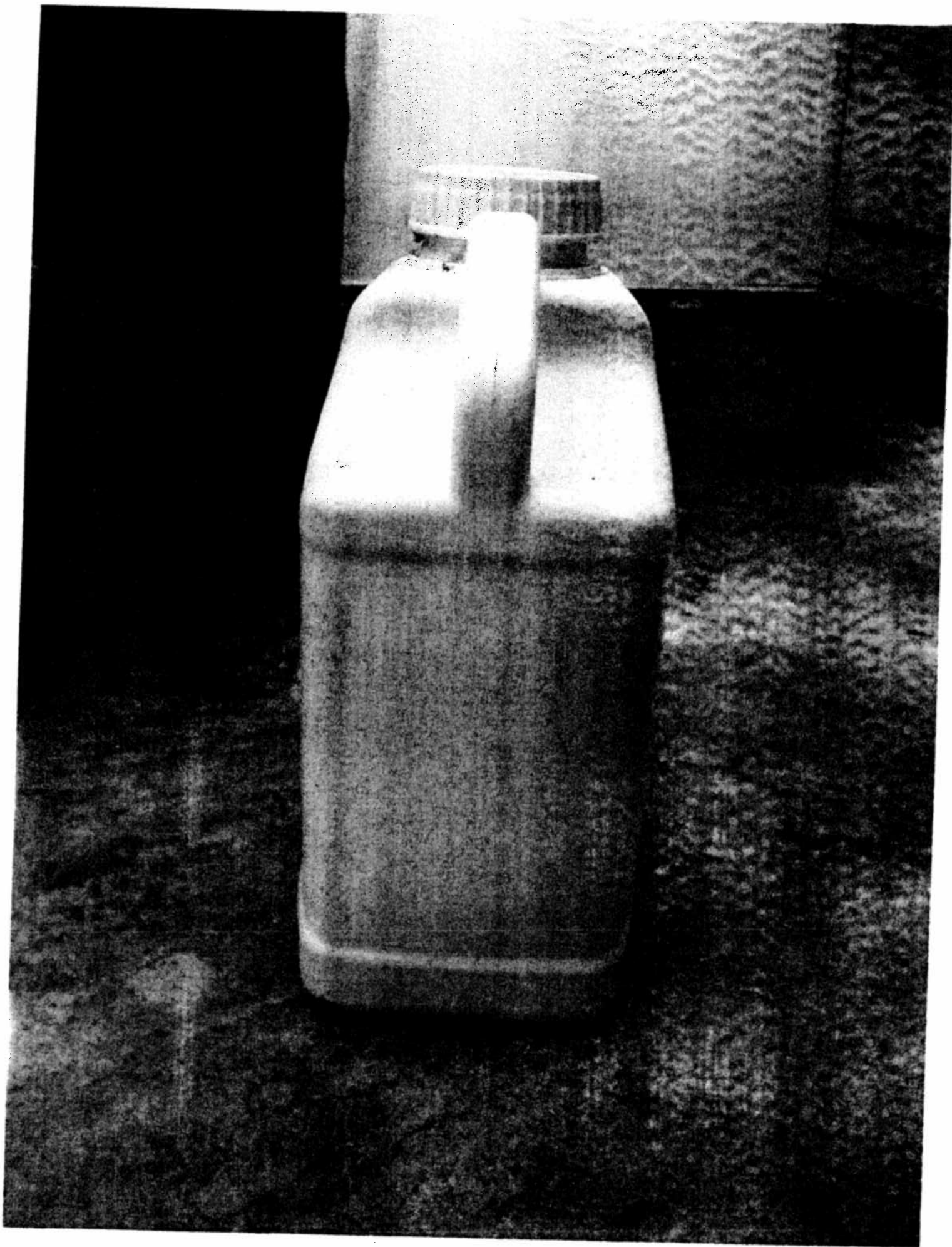
Van de Wetering Greenhouse, Inc. 1-055-10  
5784 Sound Ave., Jamesport, New York, 11947  
Olympus Stylus 410, digital camera, J. Cutrone (JC1)  
1152hrs/ 10-1336-09  
Doc. Photo images of front, back, sides, bottom of  
unknown pesticide container, partially full

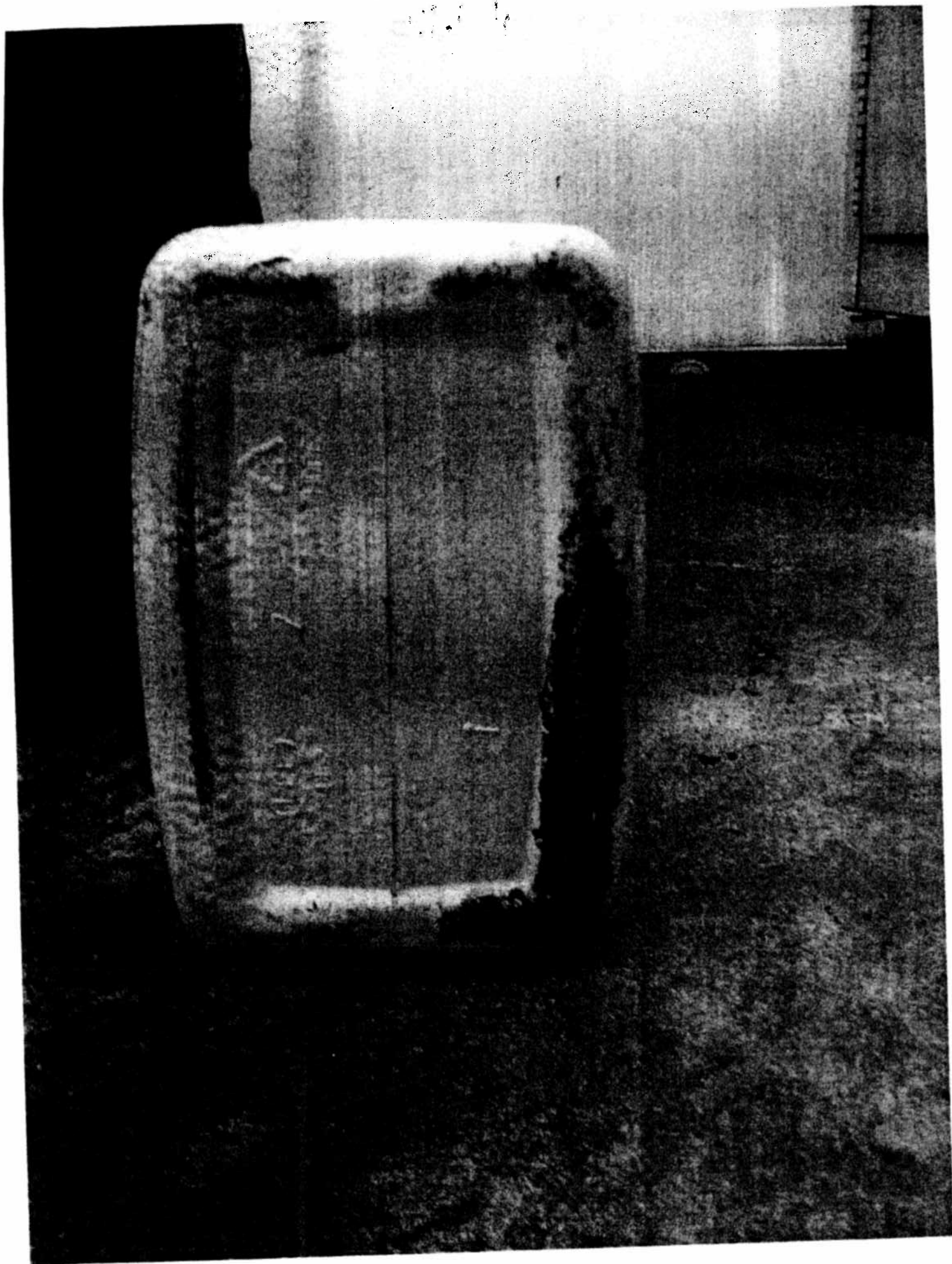




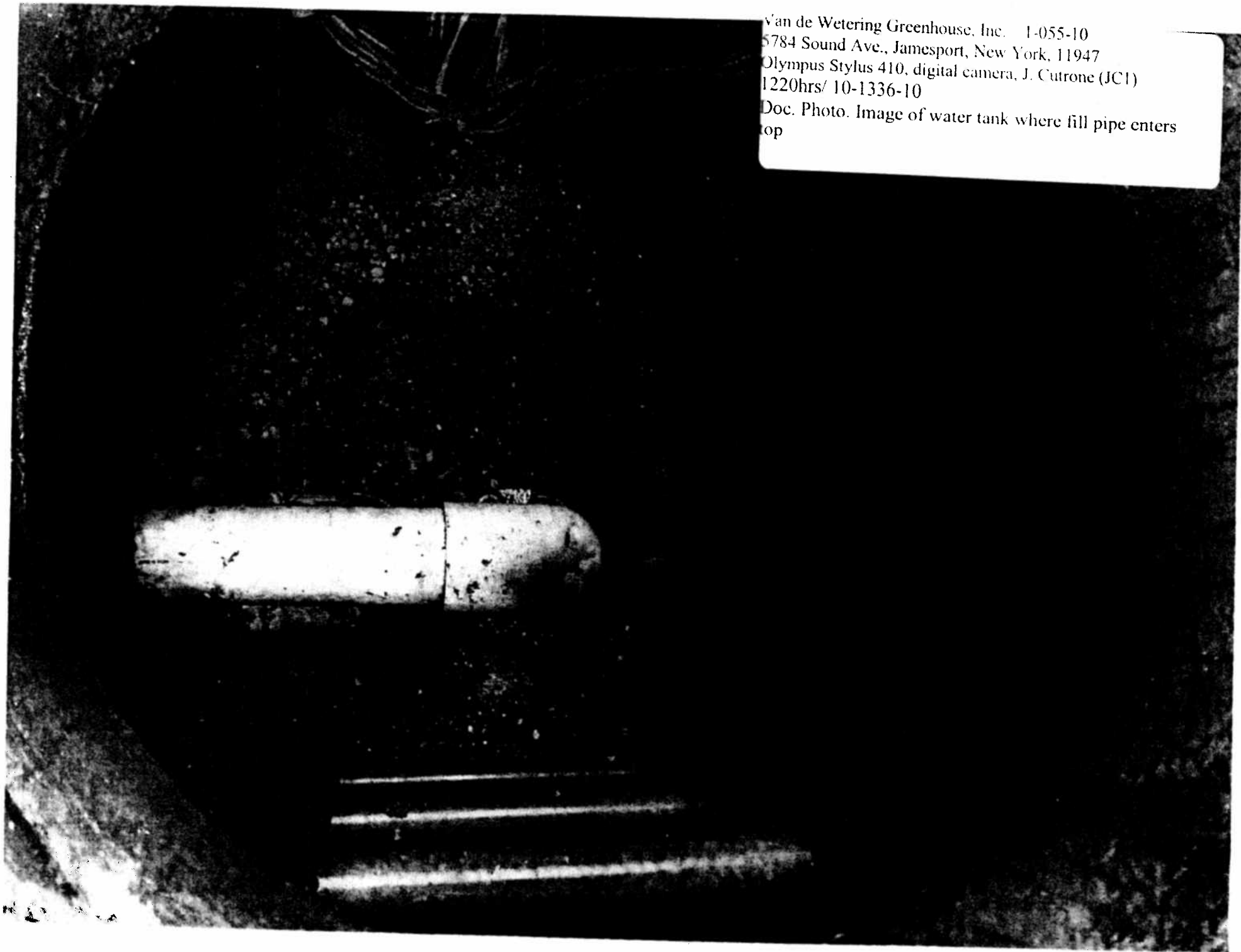


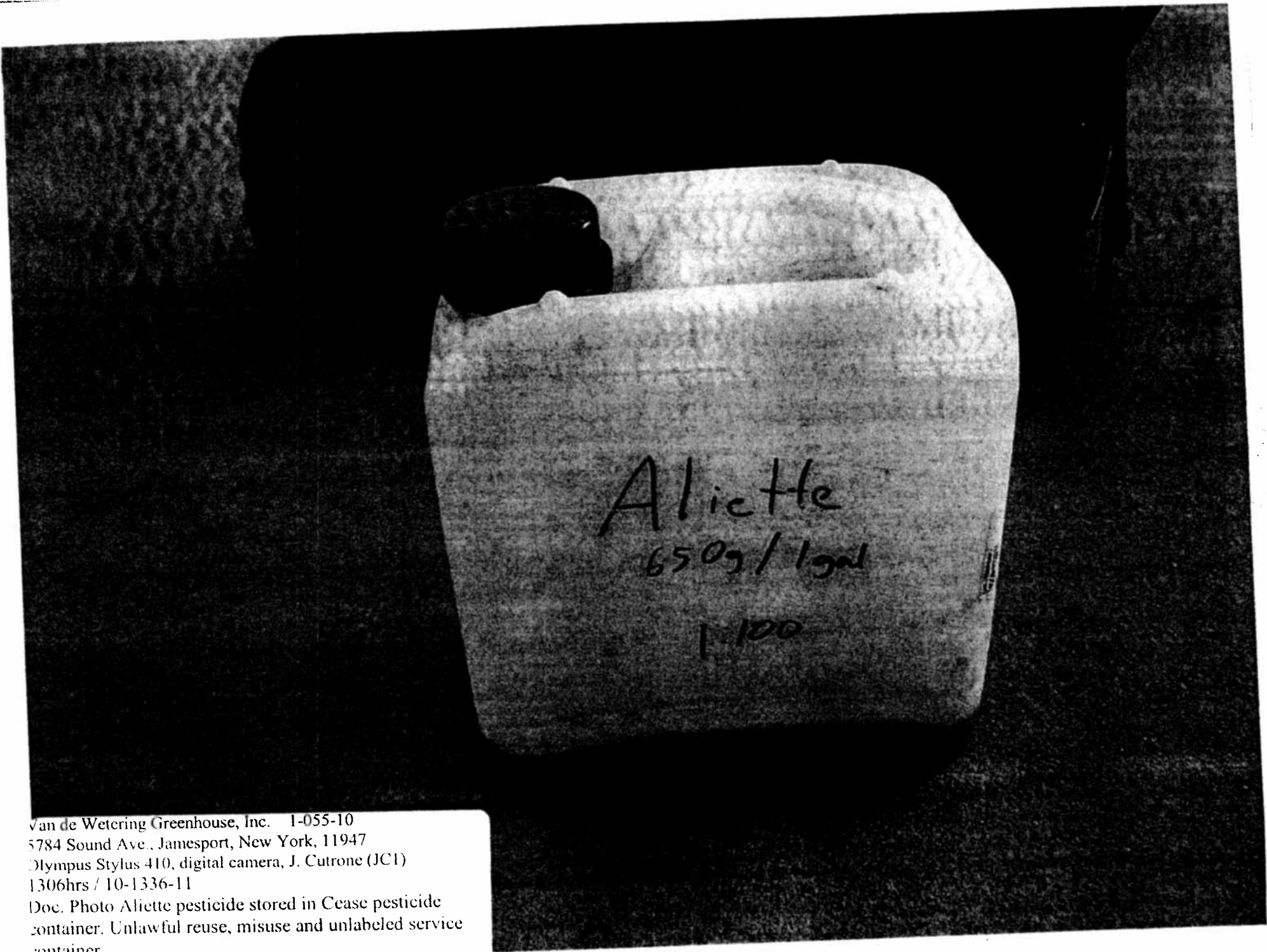






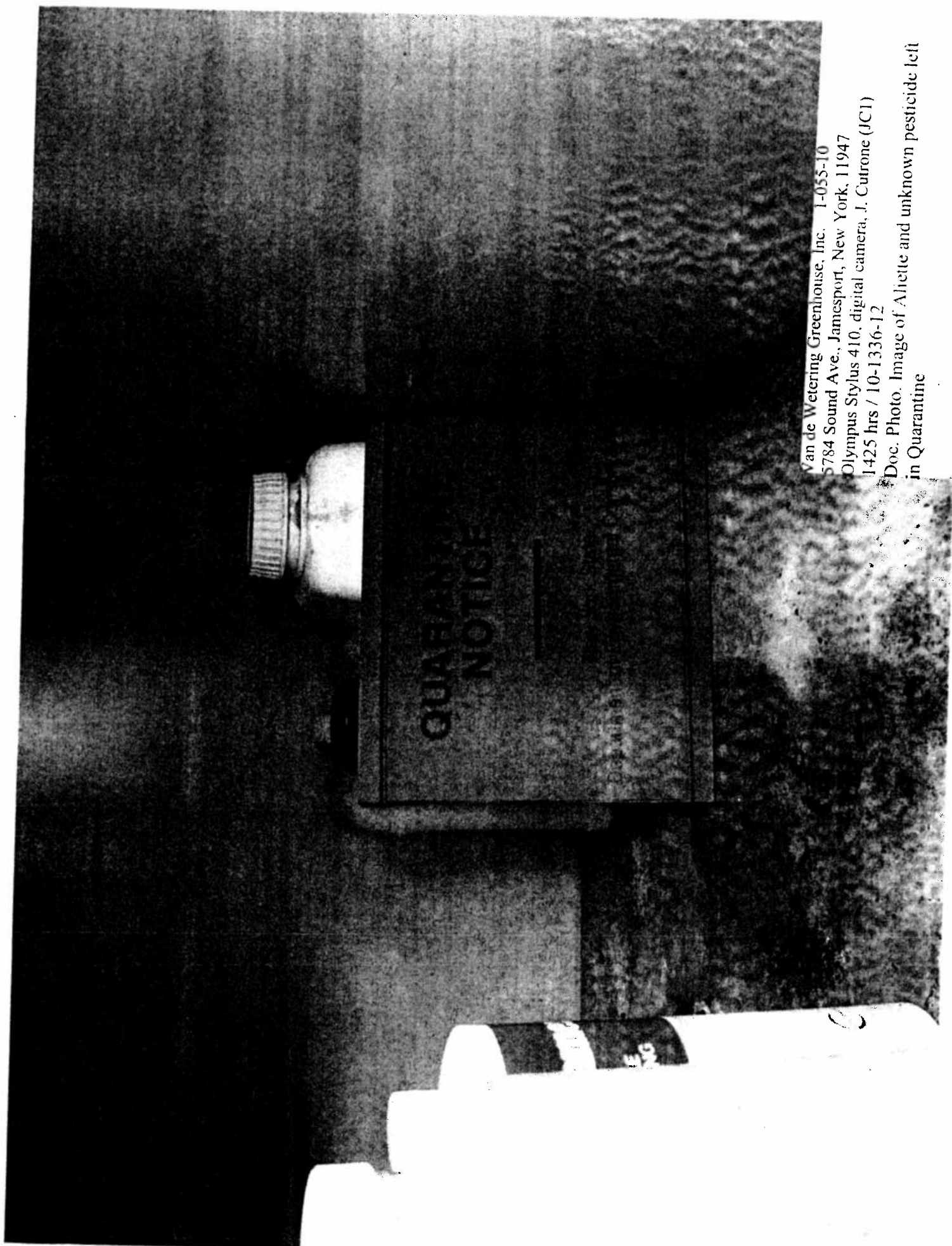
Van de Wetering Greenhouse, Inc. 1-055-10  
5784 Sound Ave., Jamesport, New York, 11947  
Olympus Stylus 410, digital camera, J. Cutrone (JC1)  
1220hrs/ 10-1336-10  
Doc. Photo. Image of water tank where fill pipe enters  
top





Van de Wetering Greenhouse, Inc. 1-055-10  
5784 Sound Ave., Jamesport, New York, 11947  
Olympus Stylus 410, digital camera, J. Cutrone (JC1)  
1306hrs / 10-1336-11  
Doc. Photo Alette pesticide stored in Cease pesticide  
container. Unlawful reuse, misuse and unlabeled service  
container





Van de Wetering Greenhouse, Inc. 1-055-10  
5784 Sound Ave., Jamesport, New York, 11947  
Olympus Stylus 410, digital camera, J. Cutrone (JC1)  
1425 hrs / 10-1336-12

Doc. Photo. Image of Aliette and unknown pesticide left  
in Quarantine



# RECEIPT FOR SAMPLES

INSPECTION # 120710JC101	DATE 12/7/10	REGION 1
NAME OF INDIVIDUAL Bill TURNER		TITLE HEAD GROWER
ADDRESS 5784 Sound Ave.		
CITY / VILLAGE JAMESPORT	STATE NY	ZIP 11947
<p>SAMPLES COLLECTED (Describe fully. List: ID number assigned to sample and descriptive information of the sample such as Registration, Lot, Batch, Serial Numbers and other positive identification.) The following pesticides, pesticide devices, and/or environmental samples were collected under the authority granted by Article 33 and §15-0313 of Article 15 of the Environmental Conservation Law relating to pesticides, and receipt is hereby acknowledged.</p> <p>10-1337-01 (Doc Sample) Application records for Bill Turner 8/19/10 → 1/2/11, 7 pgs</p> <p>10-1337-02 (Doc Sample) App records for Steve Maher 8/19/10 → 1/2/11, 7 pgs</p> <p>10-1337-03 (Doc Sample) App records for Jorge Solerzaro 8/19/10 → 1/2/11, 7 pgs</p> <p>10-1337-04 (Doc Sample) Greenhouse map. (1 pg)</p>		
<input type="checkbox"/> Acknowledgement of Producer/Registrant - The undersigned acknowledges that the samples shown above were obtained from pesticides or devices that were packaged, labeled and released for shipment.		
SIGNATURE (Owner, Operator or Agent) <i>[Signature]</i>		TITLE (Owner, Operator or Agent) Head Grower
<input type="checkbox"/> DUPLICATE SAMPLES REQUESTED AND PROVIDED	<input type="checkbox"/> DUPLICATE SAMPLES NOT REQUESTED	SAMPLES WERE <input type="checkbox"/> PURCHASED <input checked="" type="checkbox"/> RECEIVED, NO CHARGE <input type="checkbox"/> BORROWED
AMOUNT PAID FOR SAMPLES		<input type="checkbox"/> CASH <input checked="" type="checkbox"/> VOUCHER <input type="checkbox"/> TO BE BILLED
INSPECTOR/COLLECTOR INFORMATION		
NAME Joe Cuthbert	TITLE ICS I	ID NUMBER JCL
SIGNATURE <i>[Signature]</i>		

Chemical	Type	Form	Period 8 Totals 8/19/2010-8/15/2010	Units of Measurement
A-Rest	Crop Protection	N/A		fl oz
Azatin	Crop Protection	N/A		fl oz
Banrot	Crop Protection	N/A		fl oz
B-Nine WSG	Crop Protection	N/A	320	oz
Bonzi	Crop Protection	N/A		oz
Cal-Tech (Calcium Glucoheptonate Chelate 6-0-0)	Crop Protection	N/A		
Capsil				fl oz
Cease	Crop Protection	N/A		fl oz
Clearys 3336 F	Crop Protection	N/A		fl oz
Conserve SC	Crop Protection	N/A	200	oz
Cycocel	Crop Protection	N/A		fl oz
Daniels 10-4-3	Fertilizer	N/A		lbs
Florel	Crop Protection	N/A		fl oz
Green Shield	Crop Protection	N/A		fl oz
Heritage	Crop Protection	N/A		oz
Iron			0	oz
Jacks 15-0-15	Fertilizer	N/A		lbs
Jacks 15-4-15	Fertilizer	N/A	300	lbs
Jacks 20-10-20	Fertilizer	N/A		lbs
Marathon 60 WP		N/A		oz
Peters Fertilizer (Scotts) 15-5-15	Fertilizer	N/A	3000	lbs
Phyton 27				fl oz
Protect DF				oz
Pylon	Fertilizer	N/A		fl oz
Safari 20 SG	Crop Protection	N/A	32	fl oz
Spectro 90 WN	Fertilizer	N/A		oz
Subdue Maxx	Crop Protection	N/A		oz
Terra Guard SC	Crop Protection	N/A		oz
Terrazole	Crop Protection	N/A		oz
Zerotol	Crop Protection	N/A		oz

Chemical	Type	Form	Period 9 8/16/2010	Period 9 8/23/2010	Period 9 8/30/2010	Period 9 9/6/2010	Period 9 Totals 8/16/2010-9/12/2010	Units of Measurement
							0	fl oz
A-Rest	Crop Protection	N/A	192				192	fl oz
Azatin	Crop Protection	N/A					0	
Banrot	Crop Protection	N/A					160	oz
B-Nine WSG	Crop Protection	N/A	160				0	oz
Bonzi	Crop Protection	N/A					0	
Cal-Tech (Calcium Glucoheptonate Chelate 6-0-0)	Crop Protection	N/A					0	fl oz
Capsil				128			128	fl oz
Cease	Crop Protection	N/A					0	fl oz
Clearys 3336 F	Crop Protection	N/A					56	oz
Conserve SC	Crop Protection	N/A	16	40			40	fl oz
Cycocel	Crop Protection	N/A		40			0	lbs
Daniels 10-4-3	Fertilizer	N/A					0	fl oz
Florel	Crop Protection	N/A					0	fl oz
Green Shield	Crop Protection	N/A					0	oz
Heritage	Crop Protection	N/A					0	oz
Iron							0	lbs
Jacks 15-0-15	Fertilizer	N/A					75	lbs
Jacks 15-4-15	Fertilizer	N/A	75				0	lbs
Jacks 20-10-20	Fertilizer	N/A					0	oz
Marathon 60 WP							0	
Peters Fertilizer (Scotts) 15-5-15	Fertilizer	N/A	750				750	lbs
Phyton 27							0	fl oz
Protect DF							0	fl oz
Pylon	Fertilizer	N/A					40	fl oz
Safari 20 SG	Crop Protection	N/A		40			0	oz
Spectro 90 WN	Fertilizer	N/A					0	oz
Subdue Maxx	Crop Protection	N/A					0	oz
Terra Guard SC	Crop Protection	N/A					0	oz
Terrazole	Crop Protection	N/A					0	oz
Zerotol	Crop Protection	N/A					0	oz



Chemical	Type	Form	Period 10 9/13/2010	Period 10 9/20/2010	Period 10 9/27/2010	Period 10 10/4/2010	Period 10 Totals 9/13/2010-10/10/2010	Units of Measurement
A-Rest	Crop Protection	N/A					0	fl oz
Azatin	Crop Protection	N/A					0	fl oz
Banrot	Crop Protection	N/A					0	fl oz
B-Nine WSG	Crop Protection	N/A					0	oz
Bonzi	Crop Protection	N/A					0	oz
Cal-Tech (Calcium Glucoheptonate Chelate 6-0-0)	Crop Protection	N/A					0	oz
Capsil							0	
Cease	Crop Protection	N/A					0	fl oz
Clearys 3336 F	Crop Protection	N/A					0	fl oz
Conserve SC	Crop Protection	N/A					0	fl oz
Cycocel	Crop Protection	N/A					0	oz
Daniels 10-4-3	Fertilizer	N/A					0	fl oz
Florel	Crop Protection	N/A					0	lbs
Green Shield	Crop Protection	N/A					0	fl oz
Heritage	Crop Protection	N/A					0	fl oz
Iron							0	oz
Jacks 15-0-15	Fertilizer	N/A					0	oz
Jacks 15-4-15	Fertilizer	N/A					0	lbs
Jacks 20-10-20	Fertilizer	N/A					0	lbs
Marathon 60 WP		N/A					0	lbs
Peters Fertilizer (Scotts) 15-5-15	Fertilizer	N/A					0	oz
Phyton 27						150	150	lbs
Protect DF							0	fl oz
Pylon	Fertilizer	N/A					0	oz
Safari 20 SG	Crop Protection	N/A					0	fl oz
Spectro 90 WN	Fertilizer	N/A					0	fl oz
Subdue Maxx	Crop Protection	N/A					0	oz
Terra Guard SC	Crop Protection	N/A					0	oz
Terrazole	Crop Protection	N/A					0	oz
Zerotol	Crop Protection	N/A					0	oz
							0	oz

Chemical	Type	Form	Period 11 10/11/2010	Period 11 10/18/2010	Period 11 10/25/2010	Period 11 11/1/2010	Period 11 Totals 10/11/2010-11/7/2010	Units of Measurement
							0	fl oz
A-Rest	Crop Protection	N/A					0	fl oz
Azatin	Crop Protection	N/A					0	
Banrot	Crop Protection	N/A					0	oz
B-Nine WSG	Crop Protection	N/A					0	oz
Bonzi	Crop Protection	N/A					0	
Cal-Tech (Calcium Glucoheptonate Chelate 6-0-0)	Crop Protection	N/A					0	fl oz
Capsil							0	fl oz
Cease	Crop Protection	N/A					0	fl oz
Clearys 3336 F	Crop Protection	N/A					0	oz
Conserve SC	Crop Protection	N/A					0	fl oz
Cycocel	Crop Protection	N/A					0	lbs
Daniels 10-4-3	Fertilizer	N/A					0	fl oz
Florel	Crop Protection	N/A					0	fl oz
Green Shield	Crop Protection	N/A					0	oz
Heritage	Crop Protection	N/A					0	oz
Iron							0	lbs
Jacks 15-0-15	Fertilizer	N/A	150	150			300	lbs
Jacks 15-4-15	Fertilizer	N/A					0	lbs
Jacks 20-10-20	Fertilizer	N/A					0	oz
Marathon 60 WP		N/A					0	lbs
Peters Fertilizer (Scotts) 15-5-15	Fertilizer	N/A					0	fl oz
Phyton 27							0	oz
Protect DF							0	fl oz
Pylon	Fertilizer	N/A					0	fl oz
Safari 20 SG	Crop Protection	N/A					0	oz
Spectro 90 WN	Fertilizer	N/A					0	oz
Subdue Maxx	Crop Protection	N/A					0	oz
Terra Guard SC	Crop Protection	N/A					0	oz
Terrazole	Crop Protection	N/A					0	oz
Zerotol	Crop Protection	N/A					0	oz

Chemical	Type	Form	Period 12 11/8/2010	Period 12 11/15/2010	Period 12 11/22/2010	Period 12 11/29/2010	Period 12 Totals 11/12/2010-12/5/2010	Units of Measurement
A-Rest	Crop Protection	N/A					0	fl oz
Azatin	Crop Protection	N/A					0	fl oz
Banrot	Crop Protection	N/A					0	fl oz
B-Nine WSG	Crop Protection	N/A					0	oz
Bonzi	Crop Protection	N/A					0	oz
Cal-Tech (Calcium Glucoheptonate Chelate 6-0-0)	Crop Protection	N/A					0	oz
Capsil							0	
Cease	Crop Protection	N/A					0	fl oz
Clearys 3336 F	Crop Protection	N/A					0	fl oz
Conserve SC	Crop Protection	N/A					0	fl oz
Cycocel	Crop Protection	N/A					0	oz
Daniels 10-4-3	Fertilizer	N/A					0	fl oz
Florel	Crop Protection	N/A					0	lbs
Green Shield	Crop Protection	N/A					0	fl oz
Heritage	Crop Protection	N/A					0	fl oz
Iron							0	oz
Jacks 15-0-15	Fertilizer	N/A					0	oz
Jacks 15-4-15	Fertilizer	N/A					0	lbs
Jacks 20-10-20	Fertilizer	N/A					0	lbs
Marathon 60 WP		N/A					0	lbs
Peters Fertilizer (Scotts) 15-5-15	Fertilizer	N/A					0	oz
Phyton 27							0	lbs
Protect DF							0	fl oz
Pylon	Fertilizer	N/A					0	oz
Safari 20 SG	Crop Protection	N/A					0	fl oz
Spectro 90 WN	Fertilizer	N/A					0	fl oz
Subdue Maxx	Crop Protection	N/A					0	oz
Terra Guard SC	Crop Protection	N/A					0	oz
Terrazole	Crop Protection	N/A					0	oz
Zerotol	Crop Protection	N/A					0	oz
							0	oz

Chemical	Type	Form	Period 13 12/6/2010	Period 13 12/13/2010	Period 13 12/20/2010	Period 13 12/27/2010	Period 13 Totals 12/10-2010-1/2/2010	Units of Measurement
A-Rest	Crop Protection	N/A					0	fl oz
Azatin	Crop Protection	N/A					0	fl oz
Banrot	Crop Protection	N/A					0	
B-Nine WSG	Crop Protection	N/A					0	oz
Bonzi	Crop Protection	N/A					0	oz
Cal-Tech (Calcium Glucoheptonate Chelate 6-0-0)	Crop Protection	N/A					0	
Capsil							0	fl oz
Cease	Crop Protection	N/A					0	fl oz
Clearys 3336 F	Crop Protection	N/A					0	fl oz
Conserve SC	Crop Protection	N/A					0	oz
Cycocel	Crop Protection	N/A					0	fl oz
Daniels 10-4-3	Fertilizer	N/A					0	lbs
Florel	Crop Protection	N/A					0	fl oz
Green Shield	Crop Protection	N/A					0	fl oz
Heritage	Crop Protection	N/A					0	oz
Iron							0	oz
Jacks 15-0-15	Fertilizer	N/A					0	lbs
Jacks 15-4-15	Fertilizer	N/A					0	lbs
Jacks 20-10-20	Fertilizer	N/A					0	lbs
Marathon 60 WP		N/A					0	oz
Peters Fertilizer (Scotts) 15-5-15	Fertilizer	N/A					0	lbs
Phyton 27							0	fl oz
Protect DF							0	oz
Pylon	Fertilizer	N/A					0	fl oz
Safari 20 SG	Crop Protection	N/A					0	fl oz
Spectro 90 WN	Fertilizer	N/A					0	oz
Subdue Maxx	Crop Protection	N/A					0	oz
Terra Guard SC	Crop Protection	N/A					0	oz
Terrazole	Crop Protection	N/A					0	oz
Zerotol	Crop Protection	N/A					0	oz

**EMERGENCY ASSISTANCE**

25. Do you know where to go on your farm/greenhouse to get information about the closest hospitals/clinics (facility's name, phone number, address)? ☒ Yes ☐ No

A. Where is the information? Central Lock

B. Is this information always available? ☒ Yes ☐ No

26. Do you know who to contact on the farm/greenhouse if you have a medical emergency while working?  
☒ Yes ☐ No

27. Do you know who would take you to the hospital/clinic if you were sick from pesticides?  
☒ Yes ☐ No

28. How do you or the employer report pesticide-related illnesses? Report to Supervisor

**RETALIATION**

29. Have you ever been told to do something with pesticides on the farm (greenhouse, etc) that you thought you should not do? ☐ Yes ☒ No

30. Are you always able to do what is needed, like wear special clothing or know about pesticides used, without the employer stopping you from doing those things? ☒ Yes ☐ No

31. Have you ever complained about something relating to pesticides and your work at the farm/greenhouse and been threatened to be fired? ☐ Yes ☒ No

### EARLY ENTRY

20. Have you ever entered a field or an area of a greenhouse soon after you saw a pesticide being sprayed or were you ever told to enter such an area soon after a pesticide was used? ☐ Yes ☒ No

A. If yes, were you given special clothing to wear? ☐ Yes ☐ No

B. If you did enter such an area, why? \_\_\_\_\_

### HANDLER TASKS

21. In the past year, have you ever worked with pesticides to do any of the following?

✓ Y/N	mixing pesticides	adding to pesticide sprayers	applying pesticides to crops	repair or clean a pesticide sprayer	other activity (briefly describe)
Yes					
No					

If yes, were you trained in doing that work before you did it? ☐ Yes ☐ No

### EXPOSURE INCIDENTS

22. Have you ever felt as though pesticides/poisons have made you sick after working in the fields?  
☐ Yes ☒ No

If yes, what were your symptoms? \_\_\_\_\_

23. Were you ever directly sprayed/dusted by pesticides? ☐ Yes ☒ No

If yes, approximately when and how did this happen? \_\_\_\_\_

24. Do you take pesticide containers home with you? ☐ Yes ☒ No

A. If yes, what do you use them for? \_\_\_\_\_

B. Are chemicals ever in the containers? ☐ Yes ☐ No

## NOTIFICATION

12. Do you know where the signs are posted about pesticides that have been used recently?  
☒ Yes ☐ No

If yes, where? zones where applied

13. Are you told about areas that have been treated with pesticides? ☒ Yes ☐ No

How are you told? Signs Oral warning ☒ Both

14. Who tells you when you get oral warnings? Jorge

Is it the same person that posts the signs? ☒ Yes ☐ No

When do they post them? right before spray

15. Are signs and oral warnings in your native language? ☒ Yes ☐ No  
(Inspector note how warnings are communicated to non-English speaking workers: \_\_\_\_\_)

16. (Show warning REI sign.) Do you understand what this sign means? ☒ Yes ☐ No

If yes, do you pay attention to the warning signs and not enter or cross the fields? ☒ Yes ☐ No

17. Are you told when to stay out of treated areas? ☒ Yes ☐ No

18. Are the labels for the pesticides available for you to read? ☒ Yes ☐ No

A. Are the labels in a language you can understand? ☒ Yes ☐ No

B. Where is this information? break area

C. Is this information always available to you? ☒ Yes ☐ No

## DECONTAMINATION SUPPLIES

19. Is there ☒ water ☒ paper towels ☒ soap, available all day? If so, where? break areas  
+ throughout

Is this location more than 1/4 mile from the work site? ☐ Yes ☒ No (Inspector verify, if worker does not know.)

New York State Department of Environmental Conservation

WORKER PROTECTION STANDARD  
AGRICULTURAL WORKER INTERVIEW QUESTIONNAIRE - SHORT VERSION

Inspection # (if interview related to an inspection):	120710JC101
Name of Establishment:	
Date of Interview:	12-7-10
# of Workers Interviewed:	1
Were Workers accompanied by employers during interview?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Interview Conducted	<input checked="" type="checkbox"/> onsite <input type="checkbox"/> offsite

PESTICIDE SAFETY TRAINING

1. Did you receive pesticide safety training? ☒ Yes ☐ No

If yes, what type of training did you receive?  
☒ movie ☐ flip chart (bring a picture of a flip chart) ☐ lecture ☐ handbook

2. Was the training in your native language? ☒ Yes ☐ No

3. Where did you receive the training? on-site

4. When did you receive the training? ☒ During work ☐ At lunch ☐ After work?

5. Was an interpreter available during the training? ☐ Yes ☐ No N/A Spanish + English classes

6. Do you know who trained you? ☐ Yes ☒ No  
If yes, who? \_\_\_\_\_

7. When you were trained, were you taught about how to wear special clothes (PPE) such as gloves, boots, coveralls, mask) ☒ Yes ☐ No

8. When you were trained, were you taught about heat stress (eg. how to know when you've been in the heat for too long, how to avoid heat stress or what to do if you feel sick from it)? ☒ Yes ☐ No

9. (Show sample worker ID card) Were you given a card like this to show that you were trained?  
☐ Yes ☒ No

10. (Show the safety poster) Where is the safety poster located? break area

11. (Show an example of application records) Has anyone ever showed you where these records are kept?  
☐ Yes ☐ No If yes, where are they located?

No records kept at location



Chemical	Type	Form	Period 1 1/3/2010
A-Rest	Crop Protection	N/A	
Azatin	Crop Protection	N/A	
Banrot	Crop Protection	N/A	
B-Nine WSG	Crop Protection	N/A	
Bonzi	Crop Protection	N/A	
Cal-Tech (Calcium Glucoheptonate Chelate 6-0-0)	Crop Protection	N/A	
Capsil			
Cease	Crop Protection	N/A	
Clearys 3336 F	Crop Protection	N/A	
Conserve SC	Crop Protection	N/A	
Cycocel	Crop Protection	N/A	
Daniels 10-4-3	Fertilizer	N/A	
Florei	Crop Protection	N/A	
Green Shield	Crop Protection	N/A	
Heritage	Crop Protection	N/A	
Iron			
Jacks 15-0-15	Fertilizer	N/A	
Jacks 15-4-15	Fertilizer	N/A	
Jacks 20-10-20	Fertilizer	N/A	
Marathon 60 WP		N/A	
Peters Fertilizer (Scotts) 15-5-15	Fertilizer	N/A	
Phyton 27			
Protect DF			
Pylon	Fertilizer	N/A	
Safari 20 SG	Crop Protection	N/A	
Spectro 90 WN	Fertilizer	N/A	
Subdue Maxx	Crop Protection	N/A	
Terra Guard SC	Crop Protection	N/A	
Terrazole	Crop Protection	N/A	
Zerotol	Crop Protection	N/A	

Chemical	Type	Form	Period 8 Totals 8/19/2010-8/15/2010	Units of Measurement
A-Rest	Crop Protection	N/A	N/A	fl oz
Azatin	Crop Protection	N/A	N/A	fl oz
Banrot	Crop Protection	N/A	N/A	fl oz
B-Nine WSG	Crop Protection	N/A	N/A	oz
Bonzi	Crop Protection	N/A	N/A	oz
Cal-Tech (Calcium Glucoheptonate Chelate 6-0-0)	Crop Protection	N/A	N/A	oz
Capsil	Crop Protection	N/A	N/A	fl oz
Cease	Crop Protection	N/A	N/A	fl oz
Clearys 3336 F	Crop Protection	N/A	N/A	fl oz
Conserve SC	Crop Protection	N/A	N/A	oz
Cycocel	Crop Protection	N/A	N/A	fl oz
Daniels 10-4-3	Fertilizer	N/A	N/A	lbs
Florel	Crop Protection	N/A	N/A	fl oz
Green Shield	Crop Protection	N/A	N/A	fl oz
Heritage	Crop Protection	N/A	N/A	oz
Iron			N/A	oz
Jacks 15-0-15	Fertilizer	N/A	N/A	lbs
Jacks 15-4-15	Fertilizer	N/A	N/A	lbs
Jacks 20-10-20	Fertilizer	N/A	N/A	lbs
Marathon 60 WP		N/A	N/A	oz
Peters Fertilizer (Scotts) 15-5-15	Fertilizer	N/A	N/A	lbs
Phyton 27			N/A	fl oz
Protect DF			N/A	oz
Pylon	Fertilizer	N/A	N/A	fl oz
Safari 20 SG	Crop Protection	N/A	N/A	fl oz
Spectro 90 WN	Fertilizer	N/A	N/A	oz
Subdue Maxx	Crop Protection	N/A	N/A	oz
Terra Guard SC	Crop Protection	N/A	N/A	oz
Terrazole	Crop Protection	N/A	N/A	oz
Zerotol	Crop Protection	N/A	N/A	oz

Chemical	Type	Form	Period 9 8/16/2010	Period 9 8/23/2010	Period 9 8/30/2010	Period 9 9/6/2010	Period 9 Totals 8/16/2010-9/12/2010	Units of Measurement
A-Rest	Crop Protection	N/A					0	fl oz
Azatin	Crop Protection	N/A			96	192	288	fl oz
Banrot	Crop Protection	N/A					0	
B-Nine WSG	Crop Protection	N/A					0	oz
Bonzi	Crop Protection	N/A				96	96	oz
Cal-Tech (Calcium Glucoheptonate Chelate 6-0-0)	Crop Protection	N/A					0	
Capsil						10	10	fl oz
Cease	Crop Protection	N/A			32		32	fl oz
Clearys 3336 F	Crop Protection	N/A					0	fl oz
Conserve SC	Crop Protection	N/A					0	oz
Cycocel	Crop Protection	N/A				100	100	fl oz
Daniels 10-4-3	Fertilizer	N/A			240	240	480	lbs
Florel	Crop Protection	N/A			40		40	fl oz
Green Shield	Crop Protection	N/A					0	fl oz
Heritage	Crop Protection	N/A					0	oz
Iron							0	oz
Jacks 15-0-15	Fertilizer	N/A					0	lbs
Jacks 15-4-15	Fertilizer	N/A			200	400	600	lbs
Jacks 20-10-20	Fertilizer	N/A					0	lbs
Marathon 60 WP		N/A			1.5	3.5	5	oz
Peters Fertilizer (Scotts) 15-5-15	Fertilizer	N/A					0	lbs
Phyton 27					2	11	13	fl oz
Protect DF					0.2	20	20.2	oz
Pylon	Fertilizer	N/A					0	fl oz
Safari 20 SG	Crop Protection	N/A					0	fl oz
Spectro 90 WN	Fertilizer	N/A					0	oz
Subdue Maxx	Crop Protection	N/A					0	oz
Terra Guard SC	Crop Protection	N/A					0	oz
Terrazole	Crop Protection	N/A					0	oz
Zerotol	Crop Protection	N/A					0	oz

Chemical	Type	Form	Period 10 9/13/2010	Period 10 9/20/2010	Period 10 9/27/2010	Period 10 10/4/2010	Period 10 Totals 9/13/2010-10/10/2010	Units of Measurement
A-Rest	Crop Protection	N/A					0	fl oz
Azatin	Crop Protection	N/A	160		128		288	fl oz
Banrot	Crop Protection	N/A					0	
B-Nine WSG	Crop Protection	N/A					0	oz
Bonzi	Crop Protection	N/A	192		40	80	312	oz
Cal-Tech (Calcium Glucoheptonate Chelate 6-0-0)	Crop Protection	N/A					0	
Capsil			10				10	fl oz
Cease	Crop Protection	N/A	512		512	512	1536	fl oz
Clearys 3336 F	Crop Protection	N/A					0	fl oz
Conserve SC	Crop Protection	N/A					0	oz
Cycocel	Crop Protection	N/A	100			12	112	fl oz
Daniels 10-4-3	Fertilizer	N/A					0	lbs
Florel	Crop Protection	N/A					0	fl oz
Green Shield	Crop Protection	N/A					0	fl oz
Heritage	Crop Protection	N/A					0	oz
Iron							0	oz
Jacks 15-0-15	Fertilizer	N/A	150				150	lbs
Jacks 15-4-15	Fertilizer	N/A	150		100	200	450	lbs
Jacks 20-10-20	Fertilizer	N/A				100	100	lbs
Marathon 60 WP		N/A	5.6				5.6	oz
Peters Fertilizer (Scotts) 15-5-15	Fertilizer	N/A					0	lbs
Phyton 27			10		50	50	110	fl oz
Protect DF			24				24	oz
Pylon	Fertilizer	N/A	25		2	6	33	fl oz
Safari 20 SG	Crop Protection	N/A			84	96	180	fl oz
Spectro 90 WN	Fertilizer	N/A					0	oz
Subdue Maxx	Crop Protection	N/A					0	oz
Terra Guard SC	Crop Protection	N/A					0	oz
Terrazole	Crop Protection	N/A					0	oz
Zerotol	Crop Protection	N/A					0	oz
							0	oz

Chemical	Type	Form	Period 11 10/11/2010	Period 11 10/18/2010	Period 11 10/25/2010	Period 11 11/1/2010	Period 11 Totals 10/11/2010-11/7/2010	Units of Measurement
A-Rest	Crop Protection	N/A					0	fl oz
Azatin	Crop Protection	N/A					0	fl oz
Banrot	Crop Protection	N/A					0	
B-Nine WSG	Crop Protection	N/A					0	oz
Bonzi	Crop Protection	N/A				10	10	oz
Cal-Tech (Calcium Glucoheptonate Chelate 6-0-0)	Crop Protection	N/A					0	
Capsil							0	fl oz
Cease	Crop Protection	N/A					0	fl oz
Clearys 3336 F	Crop Protection	N/A					0	fl oz
Conserve SC	Crop Protection	N/A					0	oz
Cycocel	Crop Protection	N/A					0	fl oz
Daniels 10-4-3	Fertilizer	N/A					0	lbs
Florel	Crop Protection	N/A					0	fl oz
Green Shield	Crop Protection	N/A					0	fl oz
Heritage	Crop Protection	N/A					0	oz
Iron							0	oz
Jacks 15-0-15	Fertilizer	N/A					0	lbs
Jacks 15-4-15	Fertilizer	N/A				100	100	lbs
Jacks 20-10-20	Fertilizer	N/A					0	lbs
Marathon 60 WP		N/A					0	oz
Peters Fertilizer (Scotts) 15-5-15	Fertilizer	N/A					0	lbs
Phyton 27							0	fl oz
Protect DF							0	oz
Pylon	Fertilizer	N/A					0	fl oz
Safari 20 SG	Crop Protection	N/A					0	fl oz
Spectro 90 WN	Fertilizer	N/A					0	oz
Subdue Maxx	Crop Protection	N/A					0	oz
Terra Guard SC	Crop Protection	N/A					0	oz
Terrazole	Crop Protection	N/A					0	oz
Zerotol	Crop Protection	N/A					0	oz

Chemical	Type	Form	Period 12 11/8/2010	Period 12 11/15/2010	Period 12 11/22/2010	Period 12 11/29/2010	Period 12 Totals 11/12/2010-12/5/2010	Units of Measurement
A-Rest	Crop Protection	N/A					0	fl oz
Azatin	Crop Protection	N/A		16			16	fl oz
Banrot	Crop Protection	N/A					0	
B-Nine WSG	Crop Protection	N/A				4	4	oz
Bonzi	Crop Protection	N/A					0	oz
Cal-Tech (Calcium Glucoheptonate Chelate 6-0-0)	Crop Protection	N/A					0	
Capsil	Crop Protection	N/A					0	
Cease	Crop Protection	N/A					0	fl oz
Clearys 3336 F	Crop Protection	N/A			128		128	fl oz
Conserve SC	Crop Protection	N/A					0	fl oz
Cycocel	Crop Protection	N/A					0	oz
Daniels 10-4-3	Fertilizer	N/A		10			10	fl oz
Florel	Crop Protection	N/A					0	lbs
Green Shield	Crop Protection	N/A					0	fl oz
Heritage	Crop Protection	N/A					0	fl oz
Iron	Crop Protection	N/A					0	fl oz
Jacks 15-0-15	Fertilizer	N/A					0	oz
Jacks 15-4-15	Fertilizer	N/A	200				0	oz
Jacks 20-10-20	Fertilizer	N/A					0	lbs
Marathon 60 WP	Fertilizer	N/A					200	lbs
Peters Fertilizer (Scotts) 15-5-15	Fertilizer	N/A					0	lbs
Phyton 27							0	oz
Protect DF							0	lbs
Pylon	Fertilizer	N/A					0	fl oz
Safari 20 SG	Crop Protection	N/A					0	oz
Spectro 90 WN	Fertilizer	N/A			1.6		0	fl oz
Subdue Maxx	Crop Protection	N/A					1.6	fl oz
Terra Guard SC	Crop Protection	N/A					0	oz
Terrazole	Crop Protection	N/A				16	0	oz
Zerotol	Crop Protection	N/A					16	oz
							0	oz
							0	oz



Chemical	Type	Form	Period 13 12/6/2010	Period 13 12/13/2010	Period 13 12/20/2010	Period 13 12/27/2010	Period 13 Totals 12/10-2010-1/2/2010	Units of Measurement
A-Rest	Crop Protection	N/A					0	fl oz
Azatin	Crop Protection	N/A					0	fl oz
Banrot	Crop Protection	N/A					0	fl oz
B-Nine WSG	Crop Protection	N/A					0	oz
Bonzi	Crop Protection	N/A					0	oz
Cal-Tech (Calcium Glucoheptonate Chelate 6-0-0)	Crop Protection	N/A					0	oz
Capsil	Crop Protection	N/A					0	oz
Cease	Crop Protection	N/A					0	fl oz
Clearys 3336 F	Crop Protection	N/A					0	fl oz
Conserve SC	Crop Protection	N/A					0	fl oz
Cycocel	Crop Protection	N/A					0	oz
Daniels 10-4-3	Fertilizer	N/A					0	fl oz
Florel	Crop Protection	N/A					0	lbs
Green Shield	Crop Protection	N/A					0	fl oz
Heritage	Crop Protection	N/A					0	fl oz
Iron	Crop Protection	N/A					0	fl oz
Jacks 15-0-15	Fertilizer	N/A					0	oz
Jacks 15-4-15	Fertilizer	N/A					0	oz
Jacks 20-10-20	Fertilizer	N/A					0	lbs
Marathon 60 WP		N/A					0	lbs
Peters Fertilizer (Scotts) 15-5-15	Fertilizer	N/A					0	lbs
Phyton 27							0	oz
Protect DF							0	lbs
Pylon	Fertilizer	N/A					0	fl oz
Safari 20 SG	Crop Protection	N/A					0	oz
Spectro 90 WN	Fertilizer	N/A					0	fl oz
Subdue Maxx	Crop Protection	N/A					0	fl oz
Terra Guard SC	Crop Protection	N/A					0	oz
Terrazole	Crop Protection	N/A					0	oz
Zerotol	Crop Protection	N/A					0	oz
							0	oz
							0	oz

Chemical	Type	Form	Period 1 1/3/2010
A-Rest	Crop Protection	N/A	
Azatin	Crop Protection	N/A	
Banrot	Crop Protection	N/A	
B-Nine WSG	Crop Protection	N/A	
Bonzi	Crop Protection	N/A	
Cal-Tech (Calcium Glucoheptonate Chelate 6-0-0)	Crop Protection	N/A	
Capsil			
Cease	Crop Protection	N/A	
Clearys 3336 F	Crop Protection	N/A	
Conserve SC	Crop Protection	N/A	
Cycocel	Crop Protection	N/A	
Daniels 10-4-3	Fertilizer	N/A	
Florel	Crop Protection	N/A	
Green Shield	Crop Protection	N/A	
Heritage	Crop Protection	N/A	
Iron			
Jacks 15-0-15	Fertilizer	N/A	
Jacks 15-4-15	Fertilizer	N/A	
Jacks 20-10-20	Fertilizer	N/A	
Marathon 60 WP		N/A	
Peters Fertilizer (Scotts) 15-5-15	Fertilizer	N/A	
Phyton 27			
Protect DF			
Pylon	Fertilizer	N/A	
Safari 20 SG	Crop Protection	N/A	
Spectro 90 WN	Fertilizer	N/A	
Subdue Maxx	Crop Protection	N/A	
Terra Guard SC	Crop Protection	N/A	
Terrazole	Crop Protection	N/A	
Zerotol	Crop Protection	N/A	

Chemical	Type	Form	Period 8 Totals 8/19/2010-8/15/2010	Units of Measurement
A-Rest	Crop Protection	N/A	0	fl oz
Azatin	Crop Protection	N/A	0	fl oz
Banrot	Crop Protection	N/A	0	fl oz
B-Nine WSG	Crop Protection	N/A	16	oz
Bonzi	Crop Protection	N/A	85	oz
Cal-Tech (Calcium Glucoheptonate Chelate 6-0-0)	Crop Protection	N/A	0	fl oz
Capsil	Crop Protection	N/A	0	fl oz
Cease	Crop Protection	N/A	0	fl oz
Clearys 3336 F	Crop Protection	N/A	0	fl oz
Conserve SC	Crop Protection	N/A	45	oz
Cycocel	Crop Protection	N/A	0	fl oz
Daniels 10-4-3	Fertilizer	N/A	0	lbs
Florel	Crop Protection	N/A	0	fl oz
Green Shield	Crop Protection	N/A	0	fl oz
Heritage	Crop Protection	N/A	0	oz
Iron	Crop Protection	N/A	0	oz
Jacks 15-0-15	Fertilizer	N/A	0	lbs
Jacks 15-4-15	Fertilizer	N/A	0	lbs
Jacks 20-10-20	Fertilizer	N/A	0	lbs
Marathon 60 WP	Fertilizer	N/A	0	oz
Peters Fertilizer (Scotts) 15-5-15	Fertilizer	N/A	2600	lbs
Phyton 27		N/A	0	fl oz
Protect DF		N/A	0	oz
Pylon	Fertilizer	N/A	0	fl oz
Safari 20 SG	Crop Protection	N/A	0	fl oz
Spectro 90 WN	Fertilizer	N/A	0	oz
Subdue Maxx	Crop Protection	N/A	0	oz
Terra Guard SC	Crop Protection	N/A	0	oz
Terrazole	Crop Protection	N/A	0	oz
Zerotol	Crop Protection	N/A	0	oz

Chemical	Type	Form	Period 9	Period 9	Period 9	Period 9	Period 9 Totals	Units of Measurement
			8/16/2010	8/23/2010	8/30/2010	9/6/2010	8/16/2010-9/12/2010	
A-Rest	Crop Protection	N/A		70	30	107	207	fl oz
Azatin	Crop Protection	N/A		128	96	13	237	fl oz
Banrot	Crop Protection	N/A					0	
B-Nine WSG	Crop Protection	N/A	16	16	8	36	76	oz
Bonzi	Crop Protection	N/A	85		60	70	215	oz
Cal-Tech (Calcium Glucoheptonate Chelate 6-0-0)	Crop Protection	N/A					0	
Capsil	Crop Protection	N/A		128	60		188	fl oz
Cease	Crop Protection	N/A			130	138	268	fl oz
Clearys 3336 F	Crop Protection	N/A	45	4	45		94	oz
Conserve SC	Crop Protection	N/A					0	fl oz
Cycocel	Crop Protection	N/A					0	lbs
Daniels 10-4-3	Fertilizer	N/A					0	fl oz
Florel	Crop Protection	N/A					0	fl oz
Green Shield	Crop Protection	N/A			12	10	22	oz
Heritage	Crop Protection	N/A						oz
Iron								lbs
Jacks 15-0-15	Fertilizer	N/A						lbs
Jacks 15-4-15	Fertilizer	N/A						lbs
Jacks 20-10-20	Fertilizer	N/A					16	oz
Marathon 60 WP		N/A	8		8		697	lbs
Peters Fertilizer (Scotts) 15-5-15	Fertilizer	N/A	325	25	300	47		fl oz
Phyton 27		N/A						oz
Protect DF		N/A					0	fl oz
Pylon	Fertilizer	N/A				23	23	fl oz
Safari 20 SG	Crop Protection	N/A					0	oz
Spectro 90 WN	Fertilizer	N/A					18	oz
Subdue Maxx	Crop Protection	N/A		10		8	0	oz
Terra Guard SC	Crop Protection	N/A					0	oz
Terrazole	Crop Protection	N/A					0	oz
Zerotol	Crop Protection	N/A						

Chemical	Type	Form	Period 10 9/13/2010	Period 10 9/20/2010	Period 10 9/27/2010	Period 10 10/4/2010	Period 10 Totals 9/13/2010-10/10/2010	Units of Measurment
A-Rest	Crop Protection	N/A	30		15		45	fl oz
Azatin	Crop Protection	N/A	64		32		96	fl oz
Banrot	Crop Protection	N/A					0	
B-Nine WSG	Crop Protection	N/A	8		4		12	oz
Bonzi	Crop Protection	N/A	4		2		6	oz
Cal-Tech (Calcium Glucoheptonate Chelate 6-0-0)	Crop Protection	N/A					0	
Capsil								fl oz
Cease	Crop Protection	N/A	60		30		90	fl oz
Clearys 3336 F	Crop Protection	N/A			80		80	fl oz
Conserve SC	Crop Protection	N/A	4				4	oz
Cycocel	Crop Protection	N/A					0	fl oz
Daniels 10-4-3	Fertilizer	N/A					0	lbs
Florel	Crop Protection	N/A					0	fl oz
Green Shield	Crop Protection	N/A					0	fl oz
Heritage	Crop Protection	N/A			8		8	oz
Iron								oz
Jacks 15-0-15	Fertilizer	N/A						lbs
Jacks 15-4-15	Fertilizer	N/A						lbs
Jacks 20-10-20	Fertilizer	N/A						lbs
Marathon 60 WP		N/A					0	oz
Peters Fertilizer (Scotts) 15-5-15	Fertilizer	N/A	250				250	lbs
Phyton 27		N/A						fl oz
Protect DF		N/A						oz
Pylon	Fertilizer	N/A					0	fl oz
Safari 20 SG	Crop Protection	N/A					0	fl oz
Spectro 90 WN	Fertilizer	N/A					0	oz
Subdue Maxx	Crop Protection	N/A	8				8	oz
Terra Guard SC	Crop Protection	N/A					0	oz
Terrazole	Crop Protection	N/A					0	oz
Zerotol	Crop Protection	N/A					0	oz

Chemical	Type	Form	Period 11 10/11/2010	Period 11 10/18/2010	Period 11 10/25/2010	Period 11 11/1/2010	Period 11 Totals 10/11/2010-11/7/2010	Units of Measurement
A-Rest	Crop Protection	N/A	15		12	36	63	fl oz
Azatin	Crop Protection	N/A	32	32	96	128	288	fl oz
Banrot	Crop Protection	N/A					0	
B-Nine WSG	Crop Protection	N/A	6		4	14	24	oz
Bonzi	Crop Protection	N/A	2			2	4	oz
Cal-Tech (Calcium Glucoheptonate Chelate 6-0-0)	Crop Protection	N/A					0	
Capsil								fl oz
Cease	Crop Protection	N/A	30	20	25	128	203	fl oz
Clearys 3336 F	Crop Protection	N/A			11	120	131	fl oz
Conserve SC	Crop Protection	N/A	4				4	oz
Cycocel	Crop Protection	N/A					0	fl oz
Daniels 10-4-3	Fertilizer	N/A					0	lbs
Florel	Crop Protection	N/A					0	fl oz
Green Shield	Crop Protection	N/A	3200		1536	3072	7808	fl oz
Heritage	Crop Protection	N/A			1	10	11	oz
Iron								oz
Jacks 15-0-15	Fertilizer	N/A						lbs
Jacks 15-4-15	Fertilizer	N/A						lbs
Jacks 20-10-20	Fertilizer	N/A						lbs
Marathon 60 WP		N/A				1	1	oz
Peters Fertilizer (Scotts) 15-5-15	Fertilizer	N/A		25	25		50	lbs
Phyton 27		N/A						fl oz
Protect DF		N/A						oz
Pylon	Fertilizer	N/A					0	fl oz
Safari 20 SG	Crop Protection	N/A					0	fl oz
Spectro 90 WN	Fertilizer	N/A					0	oz
Subdue Maxx	Crop Protection	N/A	8				8	oz
Terra Guard SC	Crop Protection	N/A					0	oz
Terrazole	Crop Protection	N/A	6	7	18	5	36	oz
Zerotol	Crop Protection	N/A					0	oz

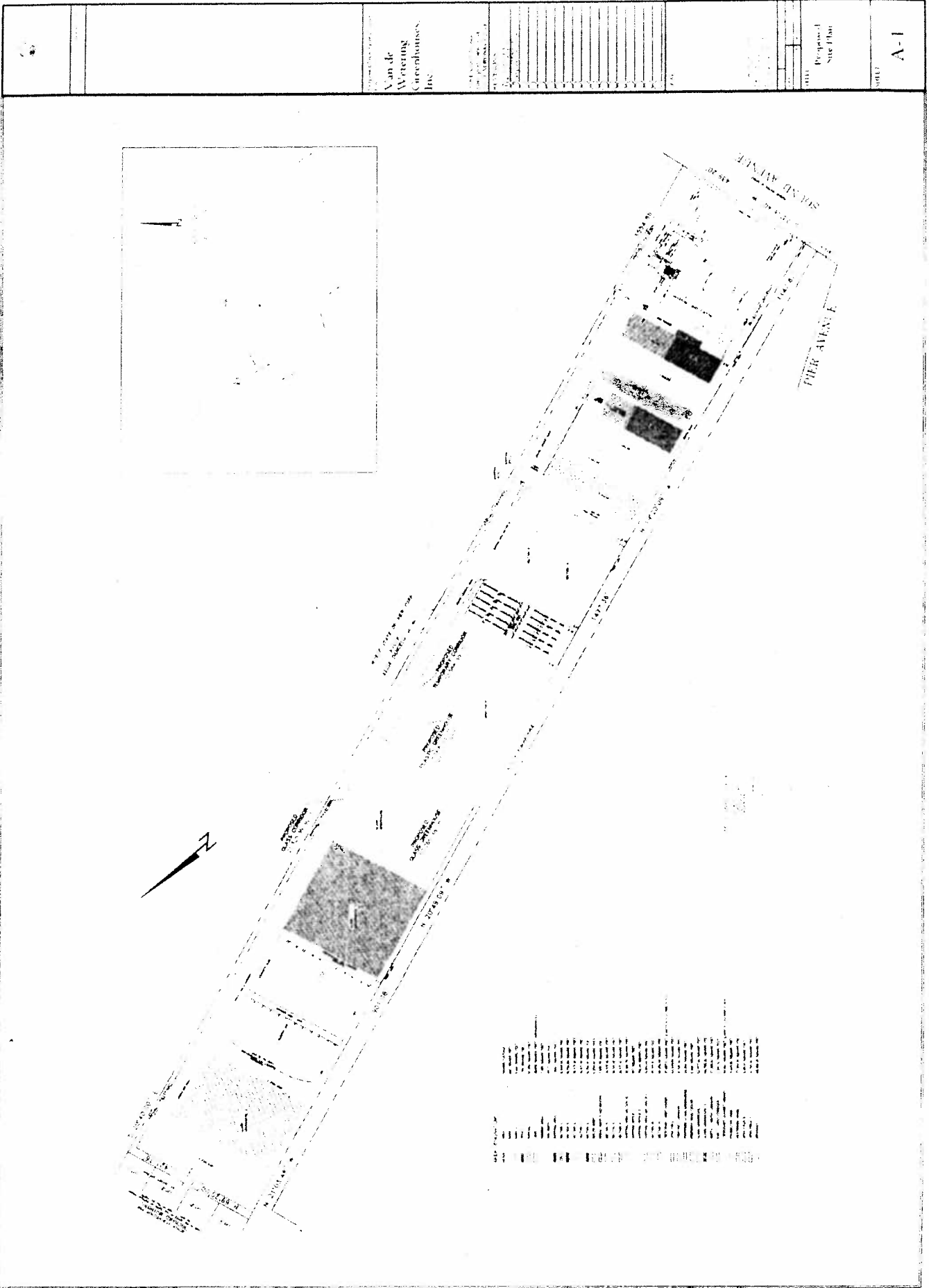




Chemical	Type	Form	Period 12 11/8/2010	Period 12 11/15/2010	Period 12 11/22/2010	Period 12 11/29/2010	Period 12 Totals 11/12/2010-12/5/2010	Units of Measurement
A-Rest	Crop Protection	N/A		66	80		146	fl oz
Azatin	Crop Protection	N/A		480	288	32	800	fl oz
Banrot	Crop Protection	N/A					0	
B-Nine WSG	Crop Protection	N/A		29			29	oz
→ Bonzi	Crop Protection	N/A		5	32	12	49	oz
Cal-Tech (Calcium Glucoheptonate Chelate 6-0-0)	Crop Protection	N/A					0	
Capsil							0	fl oz
Cease	Crop Protection	N/A		384			384	fl oz
Clearys 3336 F	Crop Protection	N/A				360	360	fl oz
Conserve SC	Crop Protection	N/A					0	oz
Cycocel	Crop Protection	N/A					0	fl oz
Daniels 10-4-3	Fertilizer	N/A					0	lbs
Florel	Crop Protection	N/A					0	fl oz
Green Shield	Crop Protection	N/A			2560		2560	fl oz
Heritage	Crop Protection	N/A				40	40	oz
Iron					25	25	50	oz
Jacks 15-0-15	Fertilizer	N/A					0	lbs
Jacks 15-4-15	Fertilizer	N/A					0	lbs
Jacks 20-10-20	Fertilizer	N/A					0	lbs
Marathon 60 WP		N/A					0	oz
Peters Fertilizer (Scotts) 15-5-15	Fertilizer	N/A		50	50		100	lbs
Phyton 27		N/A					0	fl oz
Protect DF		N/A					0	oz
Pylon	Fertilizer	N/A					0	fl oz
Safari 20 SG	Crop Protection	N/A					0	fl oz
Spectro 90 WN	Fertilizer	N/A					0	oz
Subdue Maxx	Crop Protection	N/A				12	12	oz
Terra Guard SC	Crop Protection	N/A					0	oz
Terrazole	Crop Protection	N/A		21	27	12	60	oz
Zerotol	Crop Protection	N/A		8	150		158	oz

Chemical	Type	Form	Period 13 12/6/2010	Period 13 12/13/2010	Period 13 12/20/2010	Period 13 12/27/2010	Period 13 Totals 12/10-2010-1/2/2010	Units of Measurement
A-Rest	Crop Protection	N/A					0	fl oz
Azatin	Crop Protection	N/A					0	fl oz
Banrot	Crop Protection	N/A					0	
B-Nine WSG	Crop Protection	N/A					0	oz
Bonzi	Crop Protection	N/A					0	oz
Cal-Tech (Calcium Glucoheptonate Chelate 6-0-0)	Crop Protection	N/A					0	
Capsil							0	fl oz
Cease	Crop Protection	N/A					0	fl oz
Clearys 3336 F	Crop Protection	N/A					0	fl oz
Conserve SC	Crop Protection	N/A					0	oz
Cycocel	Crop Protection	N/A					0	fl oz
Daniels 10-4-3	Fertilizer	N/A					0	lbs
Florel	Crop Protection	N/A					0	fl oz
Green Shield	Crop Protection	N/A					0	fl oz
Heritage	Crop Protection	N/A					0	oz
Iron								oz
Jacks 15-0-15	Fertilizer	N/A					0	lbs
Jacks 15-4-15	Fertilizer	N/A					0	lbs
Jacks 20-10-20	Fertilizer	N/A					0	lbs
Marathon 60 WP		N/A					0	oz
Peters Fertilizer (Scotts) 15-5-15	Fertilizer	N/A					0	lbs
Phyton 27		N/A					0	fl oz
Protect DF		N/A					0	oz
Pylon	Fertilizer	N/A					0	fl oz
Safari 20 SG	Crop Protection	N/A					0	fl oz
Spectro 90 WN	Fertilizer	N/A					0	oz
Subdue Maxx	Crop Protection	N/A					0	oz
Terra Guard SC	Crop Protection	N/A					0	oz
Terrazole	Crop Protection	N/A					0	oz
Zerotol	Crop Protection	N/A					0	oz

Chemical	Type	Form	Period 1 1/3/2010
A-Rest	Crop Protection	N/A	
Azatin	Crop Protection	N/A	
Banrot	Crop Protection	N/A	
B-Nine WSG	Crop Protection	N/A	
Bonzi	Crop Protection	N/A	
Cal-Tech (Calcium Glucoheptonate			
Chelate 6-0-0)	Crop Protection	N/A	
Capsil			
Cease	Crop Protection	N/A	
Clearys 3336 F	Crop Protection	N/A	
Conserve SC	Crop Protection	N/A	
Cycocel	Crop Protection	N/A	
Daniels 10-4-3	Fertilizer	N/A	
Florel	Crop Protection	N/A	
Green Shield	Crop Protection	N/A	
Heritage	Crop Protection	N/A	
Iron			
Jacks 15-0-15	Fertilizer	N/A	
Jacks 15-4-15	Fertilizer	N/A	
Jacks 20-10-20	Fertilizer	N/A	
Marathon 60 WP		N/A	
Peters Fertilizer (Scotts) 15-5-15	Fertilizer	N/A	
Phyton 27		N/A	
Protect DF		N/A	
Pylon	Fertilizer	N/A	
Safari 20 SG	Crop Protection	N/A	
Spectro 90 WN	Fertilizer	N/A	
Subdue Maxx	Crop Protection	N/A	
Terra Guard SC	Crop Protection	N/A	
Terrazole	Crop Protection	N/A	
Zerotol	Crop Protection	N/A	



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